# **Management of Diabetes mellitus type 2 through Traditional Healing Methods**

200 days schedule (CC7922) for treatment of complicated cases of Type II Diabetes (Days 161 to 200).

# Pankaj Oudhia



## **Introductory Note**

In complicated cases of Type II Diabetes, the Traditional Healers of Indian state Chhattisgarh use Complex Herbal Formulations. They use it in form of schedules of different durations including 200 days schedule. These Complex Herbal Formulations are used with internal and external remedies and specific food materials. I have documented traditional knowledge practiced in over 10,000 complicated cases of Type II Diabetes. This research document presents knowledge about herbs and herbal formulations used in Complicated Case 7922. In treatment of such cases there is no thumb rule. The treatment varies from patient to patient. Different Healers give different views and comments on same schedule. It results in modified schedules.

Keywords: Madhuca indica, Mangifera indica, Semecarpus anacardium, Pterocarpus marsupium, Azadirachta indica, Butea monosperma, Cleistanthus collinus, Ventilago denticulata, Terminalia chebula, Terminalia bellirica, Terminalia arjuna, Emblica officinalis, Cassia fistula, Schleichera oleosa, Wrightia tinctoria, Chloroxylon swietenia, Diospyros melanoxylon, Haldina cordifolia, Mitragyna parvifolia, Ficus benghalensis, Ficus religiosa, Ficus virens, Ficus racemosa, Syzygium cumini, Hymenodictyon excelsum, Buchanania lanzan, Artocarpus heterophyllus, Anthocephalus cadamba, Aegle marmelos, Shorea robusta, Kydia calycina, Tectona grandis, Vanda tessellata, Bombax ceiba, Dalbergia paniculata, Firmiana colorata, Terminalia alata, Pongamia pinnata, Chlorophytum tuberosum, Aloe vera, Curculigo orchioides, Mucuna pruriens, Saraca asoca, Asparagus racemosus, Withania somnifera, Withania coagulans, Sphaeranthus indicus, Cyperus rotundus, Bos indicus, Trichuriella monsoniae, Justicia betonica,

Paspalum scrobiculatum, Wattakaka volubilis, Knoxia mollis, Evolvulus nummularis, Waltheria indica, Phyllodium pulchellum, Selaginella bryopteris, Allmania nodiflora, Olax imbricata, Orthosiphon rubicundus, Symphorema involucratum, Lannea coromandelica, Plumbago zeylenica, Rivea hypocrateriformis, Helicteres isora, Combretum sp., Hemigraphis latebrosa, Lepidagathis cristata, Indoneesiella longipedunculata, Eragrostis uniliodes, Cottonia peduncularis, Oryza sativa, Medicinal Rice, Biodiversity, Documentation, Traditional Allelopathic Knowledge, Millets, Ayurveda, Unani, Type II Diabetes, Tree Shade Therapy, *Holarrhena antidysenterica*, Eclipta alba, Neem Mud, Medicinal Rice Soil, Commelina benghalensis, Hyptis suaveolens, Blumea lacera, Hibiscus rosa-sinensis, Tridax procumbens, Solanum xanthocarpum, Achyranthes aspera, Sphaeranthus indicus, Urginea maritima, Jasminum sambac, Hedychium coronarium, Curcuma longa, Curcuma aromatica, Curcuma amada, Curcuma caesia, Mentha sp., Jagmandal Kanda, Bhains Dhenti, Trigonella foenumgraecum, Spilanthes acmella, Gloriosa superba, Careya arborea, Strychnos nux-vomica, Sterculia urens, Strychnos potatorum, Cassia fistula, Medicinal Mushroom, Bare Foot Crushing, Madhumeh, Paramparik Gyan, Dillenia indica, Annona squamosa, Annona reticulata, Miliusa tomentosa, Cissampelos pareira, Cocculus hirsutus, Tinospora cordifolia, Berberis asiatica, Nelumbo nucifera, Argemone mexicana, Fumaria indica, Brassica juncea, Cochlearia cochlearioides, Lepidium sativum, Eruca sativa, Sisymbrium irio, Capparis decidua, Crateva religiosa, Cleome monophylla, Cleome simplicifolia, Maerua arenaria, Hybanthus enneaspermus, Cochlospermum religiosum, Viola betonicifolia, Flacourtia indica, Drymaria cordata, Spergula arvensis, Stellaria media, Tamarix dioica, Tamarix ericoides, Abutilon hirtum, Abutilon indicum, Hibiscus cannabinus, Pavonia odorata, Pavonia repanda, Pavonia zeylanica, Thespesia populnea, Biophytum petersianum, Feronia limonia, Garuga pinnata, Aglaia elaeagnoidea, Melia azedarach, Toona ciliata, Cassine glauca, Maytenus bailadillana, Ampelocissus latifolia, Leea indica, Sapindus emarginatus, Sapindus laurifolia, Sapindus mukorossi, Butea parviflora, Clitoria ternatea, Dalbergia lanceolaria, Desmodium gangeticum, Indigofera angulosa, Indigofera caerulea, Indigofera cassioides, Indigofera cordifolia, Tephrosia purpurea, Shuteria vestita, Wagatea spicata, Rothia indica, Entada phaseoloides, Xylia xylocarpa, Osbeckia rostrata, Sonerila tenera, Pycnocycla glauca, Goniocaulon indicum, Wedelia urticaefolia, Stylidium tenellum, Youngia japonica, Opuntia sp., Celastrus paniculatus, Caesalpinia bonduc, Nerium sp., Triticum sp., Gossypium sp., Momordica charantia, Coccinia grandis, Coccinia palmata, Ricinus communis, Pueraria tuberosa, Tacca sp., Centella asiatica, Alangium salviifolium, Medicinal Rice "Pashar", Cynodon dactylon, Cassia tora, Acorus calamus, Acorus gramineus, Gardenia gummifera, Medicinal Rice "Baisur", Medicinal Rice "Udan Pakheru", Medicinal Rice "Kanthi Banko", Phyla nodiflora, Rubia cordifolia, Eulophia nuda, Putranjiva roxburghii, Euphorbia hirta, Boerhavia diffusa, Santalum album, Ocimum sanctum, Phyllanthus amarus, Leucas aspera, Leucas cephalotes, Carthamus oxyacantha, Carthamus tinctorius, Catharanthus roseus, Gymnema sylvestre, Oroxylum indicum, Agave americana, Tricholepis glaberrima, Trapa natans, Tribulus terrestris, Abroma sp., Typha sp., Abrus precatorius, Foeniculum vulgare, Lagenaria siceraria, Physalis minima, Fimbristylis sp., Sonchus asper, Vernonia sp., Mesua ferrea, Stereospermum personatum, Trachyspermum sp., Leonotis sp., Ficus mollis, Ficus rumphii, Garcinia sp., Asteracantha longifolia, Nyctanthes arbor-tristis, Nigella sativa, Lathyrus sp., Lantana

camara, Parthenium hysterophorus, Stevia rebaudiana, Mallotus phillippensis, Eleusine indica, Ipomoea turpethum, Drynaria quercifolia, Elephantopus scaber, Abelmoschus ficulneus, Acacia catechu, Acacia concinna, Acacia farnesiana, Achyranthes bidentata, Adansonia digitata, Aeginetia indica, Aeschynomene americana, Ageratum houstonianum, Ageratum conyzoides, Amaranthus spinosus, Amaranthus viridis, Ananas comosus, Andrographis echioides, Anogeissus latifolia, Apluda mutica, Argyreia nervosa, Arisaema costatum, Artemisia nilagirica, Artocarpus lakoocha, Averrhoa carambola, Bacopa monnieri, Barleria prionitis, Bauhinia purpurea, Bauhinia racemosa, Bauhinia vahlii, Bauhinia variegata, Bauhinia tomentosa, Benincasa hispida, Bidens pilosa, Biophytum sensitivum, Blumea glomerata, Blumea mollis, Borassus flabellifer, Bombax insigne, Boerhavia erecta, Brassica juncea, Bridelia retusa, Caesalpinia sappan, Cajanus cajan, Calotropis procera, Capparis decidua, Cardiospermum halicacabum, Carissa carandas, Caryota urens, Celosia argentea, Cestrum nocturnum, Chlorophytum comosum, Cichorium intybus, Cirsium arvense, Citrullus colocynthis, Citrus medica, Clerodendrum inerme, Coix lacryma-jobi, Coleus sp., Conyza sp., Corchorus sp., Costus speciosus, Cressa cretica, Crinum asiaticum, Anogeissus pendula, Trewia nudiflora, Schrebera swietenioides, Ammania multiflora, Brachiaria repens, Eleocharis sp., Limnophila sp., Phragmites karka, Scirpus sp., Oxalis corniculata, Actinodaphne angustifolia, Agrostis sp., Alhagi sp., Bougainvillea, Caesalpinia digyna, Chenopodium album, Cordia dichotoma, Digitaria sp., Digera sp., Fagopyrum esculentum, Pterygota alata, Soymida febrifuga, Embelia ribes, Embelia tsjeriam-cottom, Enicostema axillare, Hemisdesmus indicus, Marsdenia volubilis, Balanites aegyptiaca, Andrographis echioides, Canscora decussata, Diplocyclos palmatus, Guizotia abyssinica, Ichnocarpus frutescens, Leptadenia reticulata, Litsea monopetala, Oldenlandia corymbosa, Peucedanum nagpurense, Pistia stratiotes, Polygala arvensis, Sesamum orientale, Smilax zeylanica, Thalictrum foliolosum, Uraria picta, Vitex peduncularis, Vitex negundo, Xeromphis spinosa, Vetiveria zizaniodes, Commiphora wightii, Boswellia serrata, Zanthoxylum armatum, Reinwardtia indica, Melochia sp., Tribulus alatus, Paracalyx scariosus, Cylista sp., Arachis hypogaea, Rhus parviflora, Spondias pinnata, Moringa oleifera, Morinda citrifolia, Smithia conferta, Zornia gibbosa, Drosera sp., Ludwigia octovalvis, Bryonopsis laciniosa, Cucurbita maxima, Cucurbita pepo, Trichosanthes cucumerina, Trichosanthes tricuspidata, Apium graveolens, Coffea arabica, Paederia scandens, Pavetta sp., Ixora sp., Centipeda minima, Helianthus annuus, Emilia sonchifolia, Glossogyne bidens, Glossogyne pinnatifida, Sonchus arvensis, Cucumis trigonus. Cucumis sativus, Cucumis melo, Anagallis arvensis, Olax scandens, Mardajadi, Vashikarani, Sammohini, Selaginella repanda, Selaginella involvens, Selaginella indica, Selaginella ciliaris, Huperzia hamiltonii, Palhinhaea cernua, Isoetes bilaspurensis, Botrychium lanuginosum, Ophioglossum costatum, Ophioglossum reticulatum, Leptochilus axillaris, Paraleptochilus decurrens, Microsorium membranaceum, Pyrrosia adnascens, Cheilanthes sp., Actiniopteris radiata, Hemionitis arifolia, Gorochan, Microlepia sp., Zonabris pustulata, Trombidium sp., Aspidomorpha miliaris, Chrysolina madrasae, Helicoverpa armigera, Rice Green Plant Hopper, Rice Brown Plant Hopper, Oecophylla smaragdina, Abelmoschus moshcatus, Rauvolfia serpentina, Rauvolfia tetraphylla, Avena sativa, Panicum sp., Sorghum vulgare, Cissus quadrangularis, Martynia annua, Momordica dioica Ipomoea aquatica, Ipomoea reniformis, Ipomoea sp., Aerva lanata, Phaseolus trilobus, Aristolochia indica, Datura sp., Areca catechu, Basella

sp., Bixa orellana, Cinnamomum sp., Cocos nucifera, Coptis teeta, Convolvulus arvensis, Colchicum luteum, Cryptocoryne sp., Cuminum cyminum, Desmostachya bipinnata, Glossocardia sp., Acalypha indica, Ajuga bracteosa, Ajuga reptans, Althaea ludwigii, Amorphophallus margaritifer, Begonia tessaricarpa, Bischofia javanica, Calamus rotang, Calophyllum inophyllum, Chrozophora prostrata, Cotula hemisphaerica, Delphinium denudatum, Drymaria cordata, Drynaria quercifolia, Dryopteris filix-mas, Echinops echinatus, Elaeocarpus sphaericus, Enhydra fluctuans, Erigeron canadensis, Fagonia bruguieri, Fagonia schweinfurthii, Farsetia hamiltonii, Fibraurea tinctoria, Glochidion hohenackeri, Grewia abutilifolia, Grewia damine, Gynura crepidioides, Helichrysum buddleoides, Heteropogon contortus, Hippomane mancinella, Homalomena aromatica, Hopea odorata, Hugonia mystax, Hura crepitans, Hygroryza aristata, Hyphaene thebaica, Ionidium enneaspermum, Kleinhovia hospita, Laggera alata, Lavandula bipinnata, Leonurus cardiaca, Lolium temulentum, Lycopus europaeus, Lygodium flexuosum, Maerua oblongifolia, Malva sylvestris, Malvastrum coromandelianum, Marrubium vulgare, Melhania denhamii, Melhania futteyporensis, Melhania magnifolia, Melissa pulegioides, Meriandra benghalensis, Mikania officinalis, Mimusops elengi, Mirabilis jalapa, Nasturtium officinale, Nepeta cataria, Orchis latifolia, Osmunda regalis, Pedalium murex, Pegolettia senegalensis, Pentapetes phoenicea, Pericampylus glaucus, Phyllostachys bambusoides, Plectranthus forsteri, Podophyllum hexandrum, Polycarpon prostratum, Pothos scandens, Ranunculus sceleratus, Ruta graveolens, Sabaria rondelaria, Sapium sebiferum, Saponaria vaccaria, Securinega leucopyrus, Senecio vulgaris, Shorea robusta, Sida tiagii, Silene cucubalus, Solidago Canadensis, Spergula arvensis, Stachys palustris, Stephania glabra, Suregada multiflora, Tetracera indica, Thalictrum foliolosum, Tiliacora acuminate, Trachycarpus fortune, Tragia involucrate, Trewia nudiflora, Tribulus lanuginosus, Tribulus pentandrus, Tribulus rajasthanensis, Triumfetta rhomboidea, Tussilago farfara, Typhonium trilobatum, Urena lobata, Volutarella divaricata, Xylosma longifolia, Catharanthus roseus, Abelmoschus crinitus, Abies pindrow, Abrus pulchellus, Abutilon fruticosum, Acacia chundra, Aconitum ferox, Aconitum napellus, Actaea spicata, Adenanthera pavonina, Aesculus indica, Agaricus alba, Agaricus campestris, Agaricus ostreatus Fries, Aglaia domestica, Agropyron repens, Agrimonia eupatoria, Albizia amara, Alectra parasitica, Alhagi pseudalhagi, Allium cepa, Allium sativum, Allophylus serratus, Aloe ferox, Alstonia scholaris, Alternanthera sessilis, Amanita muscaria, Ammi majus, Anaphalis araneasa, Anaphalis neelgerriana, Andrachne cordifolia, Anthoxanthum odoratum, Aphanamixis polystachya, Aquilaria malaccensis, Aquilegia vulgaris, Arctium lappa, Argyreia setosa, Aristolochia rotunda, Artabotrys hexapetalus, Artemisia vulgaris, Asplenium falcatum, Astragalus himalayanus, Balanophora involucrata, Baliospermum montanum, Beta vulgaris, Betula alnoides, Cassytha filiformis, Cedrus deodara, Cimicifuga foetida, Cinchona officinalis, Cinnamomum camphora, Cinnamomum cassia, Conium maculatum, Curcuma pseudomontana, Curcuma zedoaria, Cymbidium aloifolium, Cymbopogon citratus, Dendrophthoe falcata, Digitalis purpurea, Embelia tsjeriam-cottam, Pholidota articulate, Pothos scandens, Phytochemical and biological studies, Acidosis, Diabetic; Diabetes Insipidus; Diabetes Insipidus, Nephrogenic; Diabetes Mellitus; Diabetes Mellitus, Adult-Onset; Diabetes Mellitus, Brittle; Diabetes Mellitus, Gestational; Diabetes Mellitus, Insulin-Dependent; Diabetes Mellitus, Juvenile-Onset; Diabetes Mellitus, Ketosis-Prone; Diabetes Mellitus,

Ketosis-Resistant; Diabetes Mellitus, Maturity-Onset; Diabetes Mellitus, Non-Insulin-Dependent; Diabetes Mellitus, Slow-Onset; Diabetes Mellitus, Stable; Diabetes Mellitus, Sudden-Onset; Diabetes Mellitus, Type 1; Diabetes Mellitus, Type 2; Diabetes, Autoimmune; Diabetes, Bronze; Diabetes, Gestational; Diabetes, Pregnancy-Induced; Diabetic Amyotrophy; Diabetic Autonomic Neuropathy; Diabetic Ketoacidosis; Diabetic Ketosis; Diabetic Neuralgia; Diabetic Neuropathies, Diabetic Polyneuropathy; Diabetic Retinopathy; Jadi-Buti, Sugar ki bimari, Folklore; Diabetic patients (Initial stage) having stomach related troubles; old aged Diabetic patients having different types of skin diseases; old aged Diabetic patients having skin as well as stomach related diseases; female Diabetic patients having blood and stomach related troubles; Diabetic patients (advanced stage) having Kidney related troubles; Diabetic patients (advanced stage) having Sickle Cell Anaemia with poor body resistance; Diabetic patients (Second stage) having liver related troubles; Diabetic patients having poor body resistance with skin diseases; Diabetic patients (Second stage) with Kidney and Liver related troubles; Diabetic patients having blood related diseases with diseases of Digestive system; Diabetic patients having spleen and intestine related troubles; Diabetic patients having eye related diseases and Headache specially Sun Headache; Diabetic patients having nervous system related diseases; female Diabetic patients having spleen related troubles; Diabetic patients with poor sexual health; Diabetic patients having Heart troubles and Migraine; Diabetic patients at second stage having problem of Insomnia; Diabetic patients having spleen and urinary system related diseases; Diabetic patients having Piles specially bleeding Piles and poor memory; female Diabetic patients having Asthma and Leucorrhoea; Diabetic patients having digestive system related troubles; Diabetic patients having throat related troubles; the Diabetic patients having old respiratory troubles; Diabetic patients having extreme weakness due to exhaustive diseases; Diabetic patients having problem of chronic constipation and Acidity; Diabetic patients (Advanced stage) having Parkinson's disease; Diabetic patients (Advanced stage) having skin diseases; Diabetic patients (Advanced stage) having worm related troubles and Leucoderma; Diabetic patients, at initial stage having non healing old wounds; Diabetic patients, at initial stage having respiratory and gynecological troubles; Diabetic patients, at initial stage having initial stage of cancer; Diabetic patients, at initial stage having joint pain; Diabetic patients, at initial stage having new problem of Insanity and other associated troubles; Diabetic patients, at initial stage having Syphilis; Diabetic patients, at initial stage having old problem of Hydrocele and associated troubles; Diabetic patients, at initial stage having Urticaria and other related troubles; Diabetic patients, at initial stage having Sickle Cell Anaemia with extreme weakness; Diabetic patients, at initial stage having brain related troubles; Diabetic patients, at initial stage having AIDS like symptoms; Diabetic patients, at initial stage having advanced stage of Sickle Cell Anaemia; Diabetes with hypertension and other associated troubles; Diabetes with Asthma and associated troubles; Diabetes with Asthma and Gout; Diabetes with Leucoderma; Diabetes with old problem of sinusitis, Agronomy, Soil Management, Traditional Agriculture Knowledge, Methi Cultivation, Medicinal weed, Medicinal insect, Medicinal mite, Organic farming, Sustainable Agriculture, Minor forest produces, NWFP, NTFP, Medicinal Soil, Ecofarming, Indian Agriculture, Medicinal and Aromatic Crops, Ecological knowledge, Allelopathy, Tree farming, Agroforestry, Jhum cultivation, Raipur, Bilaspur, Bastar, Kanker, Jagdalpur, Konta, Dantewada, Bhopalpatnam, Bijapur,

Bhanupratappur, Narayanpur, Kondagaon, Korar, Durg, Charama, Balod, Balodabajar, Sirpur, Mahasamund, Dhamtari, Rajim, Keshkal, Nagri-Sihawa, Narharpur, Kulhadighat, Sikasar, Mainpur, Gariaband, Chhura, Devbhog, Sookha Nadi, Rasela, Kansinghi, Heerabatar, Nagbeladih, Sankra, Jhint, Mohda, Mohdi, Singpur, Parsuli, Dugli, Niyamgiri Hills, Dongargarh, Rajnandgaon, Bagbahera, Pithora, Barnawapara, Gaidabri, Bhilai, Patan, Kosampali, Mahanadi, Kharun river, Pairi river, Indravati River, Sheonath River, Koria, Raigarh, Chirmiri, Chhuikhadan, Khairagarh, Gandai, Bakarkatta, Salhewara, Baikunthpur, Tilda, Mohgaon, Chhote Dongar, Jabalpur, Maihar, Chitrakot, Orissa, West Bengal, Pune, Ajirma, Kawardha, Chilfi, Bastanar, Tokapal, Makri, Farasgaon, Darbha, Lohandiguda, Bakavand, Bemetara, Simga, Bhoramdeo, Mandla, Chhindwara, Patalkot, Ahmedabad, Mount Abu, Himalaya, Jharkhand, Chatra, Birajpali, Tendukona, Biotechnology, Micropropagation, Tissue Culture, Gene Pool, Germplasm, Bhramarmari, Agrohomoeopathy, Orchha, Agrohomeopathy, Tissue remedies, Gond, Abhuj Maria, Bhatra, Halbaa, Dhurvaa, Muria, BisonHorn Maria, Baiga, Bare Foot Doctors, Bare Foot Taxonomists, Medicinal Plant Database (Diabetes), Tikhur Burfi, Bafauri, Guram, Kochai ke Dahrori, Minjhra Badi, Paeus, Tethri, Khurmi, Ghia Taroi Ke Sag, Hadjod ke Halwa, Wilderness medicine (Expedition medicine), Pataltumbi, Bavasir, Telia Kand, Ankol Tree, Adouri Badi, Tilli Ke Ladu, Rajgira Ladwa, Murra Laddu, Ghuska Roti, Dhuasi Ke Bhajia, Jholha Rumkelia, Masoor Batkar, Pan Roti, Charota Bhaji, Tiwra Ke Batkar, Chench Bhaji, Kusum Bhaji, Amari Bhaji, Chaur Peedhia, Khedha Bhaji, Bahera Ke Murabba, Kohda Bari, Chanti Bhaji Ke Bhajia, Muscaini Bhaji, Pathhari Bhaji, Bobra, Bathua Bhaji, Methi Bhaji, Tinpania Bhaji, Machharia Bhaji, Kamraj Ladu, Lai Ke Laddu, Lai Bari, Harra Ke Murabba, Paushtik Murabba, Namkeen Phara, Dahi Mircha, Khaskhas Ke Halwa, Bhatkatiya Bhaji, Dhens Ke Sabji, Chutchutia Ke Sabji, Parsa Gond ke Halwa, Umrasa, Chiraunji Ke Burfi, Barejha Kanda, Bael Phal Ke Shurbut, Bhatkatiya Phar Ke Sag, Dhanbaher Phool Ke Chutney, Keu Ke Sag, Chinta Bhaji, Chapra Ke Chai, Bans Ke Athan, Telia Bhaji, KeuKand ke Papchi, Telia Kand Ke Papchi, Chukka Bhaji, Sarson Ke Saag, Panikarela Ke Bhaji, Siliyari Bhaji, Dhamin, Halim, Sukhdarshan, Nagdauna, Ghantavali, Sonapushpi, Jamalgota, Utran, Goraksha, Jeevanti, Khunkalan, Shalparni, Durva, Jungli Methi, Ulat Kambal, Pashanbhed, Chalta, Kendu, Halwa Tendu, Bhringraj, Gurjan Tree, Shivalingi, Tendu, Soma, Somlata, Bhuineem, Chirayata, Hazardana, Amarphal, Amarkand, Divya Aushadhiya, Taramira, Rudraksh, Banmooli, Jhaad Haldi, Farid Booti, Gandh Biroza, Talis Patra, Kamroop, Plaksha, Kulanjan, Amalvet, Gandhraj, Udumber, Nandi Vriksh, Classical Codified Literature, Herbal Healing Practices and Products, Charaka Samhita, Laja Yog, Kajjalam (Chakradatt), Shringyadileh, Nimbpatra Yoga, Shvavishchikitsa, Punarnava yoga, Ashwagandha Rasayanam, Lohtriphala Yoga, Varahvasa Yoga, Mash Payas, Ark Patra Yoga, Andriya Churnam, Adityapak Ghritam, Stan Kathinikarnam.I., Triphaladilep, Durvaadilep, Dadrugajendrasingho Lep, Jambvadiras, Vilva Tailam, Kodravdhusturmad Chikitsa, Use of Karpasa-Pupika, Payas (Chakradatt), Palashbeej yog, Pishtak Pupika, Mustadi quath, Yuka Chikitsa, Anjanam (Kamla), Trikantak Churnam, Swandrashtadi Quath, wayamguptadichurnam, Uchchataachoornum, Gudamalakyog, Nabhipurnam for Dysentery, Bambbuldalakalk, Use of Varaunadi Tailam, Use of Durva Prash, Raktashrav Chikitsa, Use of Shriparni Tailam, Comments on Vilvadikwath, Use of Shringvarodikwath, Use of Patoladidhawankashaya, Tessaratoma javanica, Danaus chrysippus.

### **How to Cite this Research Document**

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#### Related Links

- Excerpts from my field diary (July 2009 onwards)- set-1400e
- Excerpts from my field diary (July 2009 onwards)- set-1400d
- Excerpts from my field diary (July 2009 onwards)- set-1400c
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- Excerpts from my field diary (July 2009 onwards)- set-1400a
- Excerpts from my field diary (July 2009 onwards)- set-1399e
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- LACCIPES From my field drary (Jury 2007 offwards) Sec-1507d
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- LACCIPES From my field drary (Jury 2007 offwards) Sec-1505C
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- Execipts from my field didity (sury 2007 on wards) see 15 for
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## DAY 161-164

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DO, FP, WS) </B>

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17 18	TRSH1 TRSH1		
19 20	TRSH1		
12	TRSH1 TRSH1	СНА	<b>(</b>
AM 1		U	WIL D/O
			RG, TAK,
			DO,
			FP, WS)
2			
3 4	TRSH1 TRSH1		
5	TRSH1		
6 7	TRSH1 TRSH1		
8 9	TRSH1 TRSH1		
10	TRSH1	CHA U	<b>( WIL</b>
		O	D/O
			RG, TAK,
			DO, FP,
			WS)
11	TRSH1		(ID)
12 13	TRSH1 TRSH1		
14 15	TRSH1 TRSH1		
16 17	TRSH1		
18	TRSH1 TRSH1		
19 20	TRSH1 TRSH1		
01 PM		CHA U	<b>( WIL</b>
1		C	D/O

	RG, TAK, DO, FP, WS) 
CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu
	V <b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA</b>

PT4,

**SPE** 

CIA

L

PRE

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

PAR

TIAL

LY,

**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

1 1 1	5 6 7 8 9		
2 0 P 1 1 2 3 4 5 6 7 8	20 22 PM	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
9 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
0	TRSH1	CHA U	<b>( WIL D/O</b>

2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		RG, TAK, DO, FP, WS) 
9 10	TRSH1 TRSH1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	TRSHI TRSHI TRSHI TRSHI	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu

PT4,

**SPE** 

CIA

L

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CAU

TIO

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NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

PAR

TIAL

LY,

**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
20 04 PM 1	TRSH1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9			
10		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14 15 16 17 18			
20 05 PM 1		CHA U	<b>( WIL D/O</b>

	RG, TAK, DO, FP, WS) 
CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu
	V <b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA</b>

PT4,

**SPE** 

CIA

L

PRE

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

PAR

TIAL

LY,

**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

15 16 17		
18 19 20 06 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9		
10	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O,</b>	Take it under strict super

DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY,

FWN -NO,

15 16 17 18 19	FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
20 07 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
9 10 11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

<B> Take **CHF** it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS.,

	IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
15 16 17 18 19 20		
08 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9		7,07
10	CHA U	<b>( WIL</b>

11 12 13 14 15 16		D/O RG, TAK, DO, FP, WS) 
18 19 20 09 PM 1  2 3 4 5 6 7	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9 10	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

<B> Take **CHF** it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS.,

	IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
15 16 17		
18 19		
20 10 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8		7U/
9 10	CHA U	<b>( WIL</b>

D/O RG, TAK, DO, FP, WS) </B>

11 12

13

14

Take <B>

**CHF** it

102 under

(45 +strict

20, super

TAK, visio

SP, n of FP, Tradi

tional TEC

Heale

O, DO,

rs. NAC Keep

OM, contr

NMol

AYU over

**RVE** diet.

DA, Don't

NMhesita

UNA te to

NI, consu

NM-It the

WO Heale

R. rs.

LIT., Don't

DIET take

RES mode

TRIC rn

OIT drugs

NS, with

HON this

form EY,

26 ulatio

**VER** n.

S.,

LAD

PT4,

SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> CHA <B>( U WIL D/O RG, TAK, DO, FP, WS)

</B>

Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have

respir atory troub les or any relate d

troub

le then

> akers , pleas e consu lt Tradi tional

by caret

Heale

rs. It may

3

be differ ent for differ ent patie nts.

PM

1

re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s.

Prepa

Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

12

```
13
14
15
16
17
18
19
20
01 HDP3
AM
1
```

re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie

nts

Prepa

have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

1

Prepa re it at home under super visio n of Tradi

tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale

rs for modi ficati

ons.

Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker

s must be

instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

16 17

18 19 20 <b> DA Y 2<!--</th--><th></th><th></th></b>		
B> 4 AM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9		<b>√</b> 10>
10	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	<b> CHF  102  (45+  20,  TAK,  SP,  FP,  TEC</b>	Take it under strict super visio n of Tradi tional

Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE **CAU** TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-**PAR** 

TIAL LY, FWN

15 16 17 18 19		-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
20 5 AM		CHA U	<b>( WIL</b>
1		U	D/O RG, TAK, DO, FP, WS) 
2 3 4	TRSH2 TRSH2 TRSH2		
5 6 7	TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2		
10	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	TRSH2 TRSH2		

13 TRSH214 TRSH2

<B> Take CHF it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale O, DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE **CAU** 

TIO N-NER V.

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 6 AM 1	TRSH2 TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		-
14	TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn

TIO drugs NS, with this HON EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

15 TRSH2
 16 TRSH2
 17 TRSH2
 18 TRSH2
 19 TRSH2

20 TRSH2

7 AM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8			
9		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12			
13 14		<b> CHF 102 (45+ 20, TAK, SP, FP, TEC</b>	Take it under strict super visio n of Tradi tional

Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE **CAU** TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-**PAR** 

TIAL LY, FWN

15 16 17 18		-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
19 20 8 AM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHA U	<b>( WIL D/O RG,</b>

TAK, DO, FP, WS) </B>

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

<B> Take CHF it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4,

SPE

I	NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
9 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

3 4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHAU	A <b>(     WIL     D/O     RG,     TAK,     DO,     FP,     WS)     </b>
9	TRSH2	CHZ U	A <b>(     WIL     D/O     RG,     TAK,     DO,     FP,     WS)     </b>
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CHI 102 (45- 20, TAI SP, FP, TEC O, DO, NAC OM NM AY RVI DA, NM UNA</b>	Take it under strict super K, visio n of Tradi tional Heale rs. Keep contr ol J over diet. Don't hesita

NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

HRA

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO) 	
20 10 AM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
10 11 12 13 14		<b></b>	Take

CHF it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS.,

**IAFP** 

15		T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
15 16 17 18 19 20			
11 AM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
4	TRSH2		

5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH2 TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	HON EY, 26 VER S., LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) - NO) SMOOTH SM	this form ulatio n.
18 19 20 12 AM	TRSH2 TRSH2 TRSH2 TRSH2	CHA U	<b>( WIL</b>

1	TID GIVA		D/O RG, TAK, DO, FP, WS) 
2 3	TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		<b>√</b> B>
9	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		<b>√</b> B>
14	TRSH2	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO,</b>	Take it under strict super visio n of Tradi tional Heale rs.

NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL

LY, FWN -NO, FTP-

		SM, FTS- MV, AIA A- YES, HRA	
15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO) 	
20 01 PM 1	TRSH2 TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6 7 8 9		CHA U	<b>( WIL D/O RG, TAK, DO,</b>

FP, WS) </B>

10

11

12

13

14

<B> Take

CHF it

102 under

(45+ strict

20, super

TAK, visio

SP, n of

FP, Tradi

TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NM- ol

AYU over

RVE diet.

DA, Don't

NM- hesita

UNA te to

NI, consu

NM- lt the

WO Heale

R. rs.

LIT., Don't

DIET take

RES mode TRIC rn

TIO drugs

NS, with

HON this

1101\ u113

EY, form 26 ulatio

VER n.

VEK I

S.,

LAD

PT4,

SPE

CIA

L

15 16 17 18	PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 02 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL</b>

4 5 6		D/O RG, TAK, DO, FP, WS) 
7 8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form ulatio 26 **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_

NO) </B>

15 16 17 18 19 20			
20 03 PM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH2 TRSH2 TRSH2		
13 14	TRSH2 TRSH2	<b> CHF 102</b>	Take it under

(45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO,

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	IAFO T- PAR TIAL LY, FWN -NO FTP SM, FTS MV, AIA A- YES HRA - NO)	L N , -
20 04 PM 1	TRSH2 TRSH2	CHA U	\ \ <b>(\ \WIL\ \D/O\ \RG,\ \TAK,\ \DO,\ \FP,\ \WS)\ </b>
2 3	TRSH2 TRSH2	CHA U	A <b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6	TRSH2 TRSH2 TRSH2		

7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHA U	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH2 TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form

		26	ulatio
		VER	n.
		S.,	
		LAD	
		PT4,	
		SPE	
		CIA	
		L	
		PRE	
		CAU	
		TIO	
		N- NER	
		V.	
		DIS.,	
		IAFP	
		T-	
		NO,	
		IAFC	
		T-	
		PAR	
		TIAL	
		LY,	
		FWN	
		-NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIA	
		A- YES,	
		HRA	
		-	
		NO)	
15	TRSH2	42.	
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
05	TRSH2	CHA	<b>(</b>
PM		U	WIL
1			D/O
			RG,

2	TRSH2		TAK, DO, FP, WS) 
3	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7 8	TRSH2 TRSH2		
9	TRSH2	CHA	<b>(</b>
		U	WIL D/O RG, TAK, DO, FP, WS) 
10	TRSH2		
11	TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr

NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

NER V.

DIS.,

IAFP T-

NO,

IAFC

T-

PAR TIAL

LY,

FWN

-NO,

FTP-SM,

FTS-

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	MV, AIA A- YES, HRA - NO) 	
20 06 PM 1	TRSH2	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6 7 8 9		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

10

11 12

13

14

<B> Take

CHF it

102 under

(45+ strict

20, super

TAK, visio

SP, n of

FP, Tradi

TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NM- ol

AYU over

RVE diet.

DA, Don't

NM- hesita

UNA te to

NI, consu

NM- lt the

WO Heale

R. rs.

LIT., Don't

DIET take

RES mode

TRIC m

TIO drugs

NS, with

HON this

EY, form

26 ulatio

VER n.

S.,

LAD

PT4,

**SPE** 

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PRE

CAU

15 16 17 18 19 20	TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
07 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG,</b>

4 5 6 7		TAK, DO, FP, WS) 
8 9 10 11	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
12 13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R.</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs.

LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAUTIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

17 18 19 20 08 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
12 13 14	<b> CHF 102 (45+ 20,</b>	Take it under strict super

TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU OIT N-**NER** V. DIS., **IAFP** T-NO, **IAFC** 

Т-

15 16 17 18 19	PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 09 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8		7.07

9 10 11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consu It the Heale rs. Don't take mode rn drugs with this form ulatio

VER

n.

S., LAD PT4, SPE CIA L PRE CAUTIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

CHA <B>( U WIL D/O RG, TAK, DO,

2		FP, WS) 
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6		
7 8		
9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12		
13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V. DIS.,

PRE CAU TIO N-

IAFP T-

NO, IAFC

T-

PAR TIAL

LY,

FWN

-NO, FTP-

SM,

FTS-

MV, AIA

15 16 17 18 19 20		A- YES, HRA - NO) 	
20 11 PM 1	HDP1	CHA U	<b>(WIL D/O RG, TAK, DO, FP, WS) </b> Prepa re it at home
			under super visio n of Tradi tional Heale rs. Use organ ically grow
			n or wild ingre dient s. Care taker s must

be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal reme dies for blank

perio ds

3

(from 11P M to 3 AM) admi nistra ted by caret akers , pleas e consu lt Tradi tional Heale rs. It may be differ ent for differ ent patie nts.

20

12 HDP2 PM 1

re it at n of rs. Use n or s. S be cted Try to re it

Prepa home under super visio Tradi tional Heale organ ically grow wild ingre dient Care taker must instru caref ully. prepa daily. If patie nts have respir atory troub les or any relate

d

troub le then consu lt Heale rs for modi ficati ons.

1

re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or

Prepa

wild ingre dient s. Care taker S mustbe instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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20
02
     HDP1
AM
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re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient S. Care taker S must be in structed caref ully. Try to prepa re it

Prepa

daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

1

2

Prepa re it at home under

super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu

lt

2		Heale rs for modi ficati ons.
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 <b> DA Y</b>		
3 B> 4	СНА	<b>(</b>
AM 1	U	WIL D/O RG, TAK, DO, FP, WS)
2 3 4	<b> CHF 102 (45+ 20, TAK,</b>	Take it under strict super visio

SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-

PAR

TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA -NO) </B>

17 18

**CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita

<B>

Take

UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL

LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA

NO) </B> 19 20 5 TRSH3 CHA <B>( AM U WIL 1 D/O RG, TAK, DO, FP, WS) </B> 2 TRSH3 3 TRSH3 TRSH3 4 <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this

EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> <B>( CHA U WIL D/O

RG,

5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3 9 TRSH3 10 TRSH3

TAK, DO, FP, WS) </B>

11 TRSH3 12 TRSH3 13 TRSH3 14 TRSH3 15 TRSH3 16 TRSH3 17 TRSH3 18 TRSH3

<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with **HON** this EY, form 26 ulatio **VER** n. S.,

19	TRSH3	LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 6 AM 1	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	СНА	<b>(</b>

4 TRSH3

U WIL D/O RG, TAK, DO, FP, WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA

		L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3		
9	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3 TRSH3	CHA U	<b>( WIL</b>

D/O RG, TAK, DO, FP, WS) </B>

13 TRSH314 TRSH315 TRSH316 TRSH3

Take <B> **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this form EY, 26 ulatio **VER** n. S., LAD

PT4,

17	TRSH3	SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
18	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 7 AM 1	TRSH3 TRSH3	CHA U	<b>( WIL D/O</b>

2	TRSH3		RG, TAK, DO, FP, WS) 
3	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON</b>	Take it under strict super

EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> CHA <B>( U WIL D/O

> RG, TAK,

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

10	TRSH3		DO, FP, WS) 
11 12	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	TRSH3		
14 15	TRSH3 TRSH3		
16	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs

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FWN
-NO,
FTP-
SM,
FTS-
MV,
AIA
A-
YES,
HRA
NO)
</B>
      <B>(
CHA
      WIL
U
      D/O
      RG,
      TAK,
      DO,
```

17 TRSH318 TRSH3

19 20	TRSH3 TRSH3		FP, WS) 
8 AM 1	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

6 7 8 9	TRSH3 TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH3 TRSH3		<b>√</b> B>
15 16	TRSH3 TRSH3	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu

NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD

PT4,

**SPE** 

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DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

PAR

TIAL

LY,

**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

NO)

17	TRSH3		
18	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 9 AM 1	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4		<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol

AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n.

S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

**NER** 

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** TIAL

LY,

**FWN** 

-NO,

FTP-SM,

FTS-

MV,

5 6 7	AIA A- YES, HRA - NO)	
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep

OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD PT4,

SPE

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DIS.,

**IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIALLY,

**FWN** 

-NO,

FTP-SM,

<b>17</b> 7	FTS-MV, AIA A-YES, HRA-NO)	
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 10 AM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK,</b>	Take it under strict super visio

SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-

PAR

5 6 7	TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b> CHF 102 (45+</b>	Take it under strict

20, super TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** Т-NO,

**IAFC** 

	PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17	NO) 	
18	CHA <b>(U WIL D/O RG, TAK DO, FP, WS) </b>	
20 11 AM 1	CHA <b>( U WIL D/O RG, TAK DO, FP, WS) </b>	
2 3	CHA <b>( U WIL D/O RG, TAK DO,</b>	

WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu It the NM-WO Heale R. rs. Don't LIT., DIET take RES mode **TRIC** rn OIT drugs NS, with this **HON** EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-NER

5	V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
6 7 8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

14

15

16

<B> Take CHF it

102 under

(45+ strict

20, super

TAK, visio

SP, n of

FP, Tradi

TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NM- ol

AYU over

RVE diet.

DA, Don't

NM- hesita UNA te to

NI, consu

NM- It the

WO Heale

R. rs.

LIT., Don't

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TIO drugs NS, with

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VER n.

S.,

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	N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17	NO) 	
17	U N I I I I	<b>( WIL D/O RG, ΓΑΚ, DO, FP, WS) </b>
19 20 12 AM 1	CHA < U N I I I I	<b>( WIL D/O RG, ΓΑΚ, DO, FP, WS)</b>

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       DO,
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PT4,
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SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> CHA <B>( U WIL D/O RG, TAK, DO,

FP, WS) </B>

10 11

13	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26 VER</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form ulatio n.

S.,

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LAD
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                                                          V.
                                                          DIS.,
                                                          IAFP
                                                          Т-
                                                          NO,
                                                          IAFC
                                                          T-
                                                          PAR
                                                          TIAL
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                                                          FWN
                                                          -NO,
                                                          FTP-
                                                          SM,
                                                          FTS-
                                                          MV,
                                                          AIA
                                                          A-
                                                          YES,
                                                          HRA
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17
18
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                                                                TAK,
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PM 1	U	WIL D/O RG, TAK, DO, FP, WS)
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu
	NM- WO R. LIT., DIET RES TRIC TIO	It the Heale rs. Don't take mode rn drugs

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NO,
IAFC
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LY,
FWN
-NO,
FTP-
SM,
FTS-
MV,
AIA
A-
YES,
HRA
NO)
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NS,

with

CHA <B>( U WIL D/O

10		RG, TAK, DO, FP, WS) 
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15	D.	
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode

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FWN
-NO,
FTP-
SM,
FTS-
MV,
AIA
A-
YES,
HRA
NO)
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      <B>(
CHA
U
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17 18

U WIL D/O RG,

19		TAK, DO, FP, WS) 
20 02 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O,</b>	Take it under strict super visio n of Tradi tional Heale
	DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	rs. Keep contr ol over diet. Don't hesita te to consu

NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD

PT4,

**SPE** 

CIA

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TIO

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NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

PAR

TIAL

LY,

**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

NO)

5 6 7		
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita

UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL

LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA

17		NO)	
18 19 20		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
03 PM 1	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep

OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD PT4,

SPE

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DIS.,

**IAFP** 

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**FWN** 

-NO,

FTP-SM,

		FTS- MV, AIA A- YES, HRA	
5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	NO) 	
9	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O,</b>	Take it under strict super visio n of Tradi tional Heale

DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY,

FWN -NO,

1.5		FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
17 18	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	CHA U	
4	TRSH3	<b> CHF 102 (45+</b>	Take it under strict

20, super TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** Т-NO,

**IAFC** 

T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3 9 TRSH3 CHA <b>(</b>
TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
LY, FWN -NO, -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   TRSH3  TRSH3  TRSH3  TRSH3  TRSH3
FTP- SM, FTS- MV, AIA A- YES, HRA - NO)   TRSH3  TRSH3  TRSH3  TRSH3  TRSH3
SM, FTS- MV, AIA A- YES, HRA  - NO)   5 TRSH3  6 TRSH3  7 TRSH3  8 TRSH3
FTS- MV, AIA A- YES, HRA - NO)   TRSH3  TRSH3  TRSH3  TRSH3
MV, AIA A- YES, HRA - NO)   TRSH3  TRSH3  TRSH3  TRSH3  TRSH3
AIA A- YES, HRA NO)  5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
AIA A- YES, HRA NO)  5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
A- YES, HRA  - NO)   5 TRSH3  6 TRSH3  7 TRSH3  8 TRSH3
YES, HRA
HRA
- NO) NO)   TRSH3  TRSH3  TRSH3  TRSH3  TRSH3
NO)   TRSH3  TRSH3  TRSH3  TRSH3  TRSH3
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5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3
6 TRSH3 7 TRSH3 8 TRSH3
7 TRSH3 8 TRSH3
8 TRSH3
8 TRSH3
U WIL
D/O
RG,
TAK,
DO,
FP,
WS)
10 TRSH3
11 TRSH3
12 TRSH3 CHA <b>(</b>
D/O
RG,
TAK,
DO,
FP,
WS)
13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3 <b> Take CHF it</b>

102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE CAU** TIO N-**NER** V. DIS., **IAFP** T-

		NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17 18	TRSH3 TRSH3	NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 05 PM 1	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK,</b>

4 TRSH3

FP, WS) </B> <B> Take CHF it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO

DO,

		N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	<b>\D</b> >	
9	TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO,</b>

FP, WS) </B>

13 TRSH3 14 TRSH3 15 TRSH3

16 TRSH3

<B> Take

**CHF** it

102 under

(45 +strict

20, super visio

TAK,

SP, n of

FP, Tradi TEC

tional Ο, Heale

DO, rs.

NAC Keep

OM, contr

NMol

AYU over

**RVE** diet.

DA, Don't

NMhesita

UNA te to

NI, consu

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WO Heale

R. rs.

LIT., Don't

DIET take

RES mode

TRIC rn

TIO drugs

NS, with

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26 ulatio

**VER** n.

S.,

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17 18	TRSH3 TRSH3	CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  CHA U	<b>(WIL D/O</b>
19	TRSH3		RG, TAK, DO, FP, WS) 
20 06 PM 1	TRSH3 TRSH3	CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>

WS) </B> CHA U B>( WIL D/O RG, TAK, DO, FP, WS) </B> <B> Take CHF it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n.

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IAFP
T-
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IAFC
T-
PAR
TIAL
LY,
FWN
-NO,
FTP-
SM,
FTS-
MV,
AIA
A-
YES,
HRA
NO)
</B>
```

CHA <B>(
U WIL
D/O
RG,
TAK,
DO,
FP,
WS)

10		
11 12 13 14	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
15 16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form

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SM,
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CHA
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      FP,
      WS)
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17 18

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20	~~~.	<b>-</b>
07	CHA	<b>(</b>
PM	U	WIL D/O
1		D/O
		RG,
		TAK,
		DO, FP,
		WS)
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2		<b>√</b> D>
2 3	CHA	<b>(</b>
	U	WIL
	C	D/O
		RG,
		TAK,
		DO,
		FP,
		WS)
4	<b></b>	Take
	CHF	it
	102	under
	(45+	strict
	20,	super
	TAK,	visio
	SP,	n of
	FP,	Tradi
	TEC	tional
	0,	Heale
	DO, NAC	rs.
		Keep
	OM, NM-	contr ol
	AYU	over
	RVE	diet.
	DA,	Don't
	NM-	hesita
	UNA	te to
	NI,	consu
	NM-	lt the
	WO	Heale
	R.	rs.
	LIT.,	Don't
	DIET	take

RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15 16	<b> CHF 102</b>	Take it under
	(45+ 20, TAK, SP, FP,	strict super visio n of Tradi
	TEC O, DO, NAC OM, NM-	tional Heale rs. Keep contr ol
	AYU RVE DA, NM- UNA	over diet. Don't hesita te to
	NI, NM- WO R.	consu lt the Heale rs.

LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAUTIO N-NER V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

17 18

CHA <B>(

19	U	WIL D/O RG, TAK, DO, FP, WS) 
20 08 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD

PT4,

SPE

CIA

L **PRE** 

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL

LY, **FWN** 

-NO,

FTP-

SM,

FTS-

MV,

AIA

A-YES,

5 6 7	HRA - NO)	
7 8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15 16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V.

PRE CAU TIO N-

DIS., IAFP

T-NO,

IAFC T-

PAR

TIAL

LY,

FWN

-NO,

FTP-SM,

SIVI, FTS-

MV, AIA

	A- YES, HRA	
17	NO) 	
18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 09 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC</b>	Take it under strict super visio n of Tradi tional

Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE **CAU** TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** 

TIAL LY, FWN

5 6 7	-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
10	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b> CHF 102 (45+ 20, TAK, SP,</b>	Take it under strict super visio n of

FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep contr OM, NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR

TIAL

	LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 10 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b></b>	Take

CHF it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS.,

**IAFP** 

	T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES,	
5 6 7	NO)	
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14		

<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale O, DO, rs. Keep NAC contr OM, NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-

NER V.

		DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
17 18		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 11 PM 1	HDP5	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b> Prepa re it at

home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then

consu lt Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal reme dies for blank perio ds(from 11P M to 3 AM) admi nistra ted by caret akers , pleas e consu lt Tradi tional Heale rs. It may be differ ent

for differ ent patie nts.

PM

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4

re it at home under super visio

visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker

S

Prepa

must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir

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SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-

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DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIALLY, **FWN** -NO, FTP-

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		YES, HRA	
		NO)	
17 18 19 20			
5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn
		TIO	drugs

	NS, HON EY, 26 VER S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., IAFP T-NO, IAFC T-PAR TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA -	with this form ulation.
HA HER LDI+	NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DH WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAH A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP WW, FFCDS, BOEX-MAX.)</B>

			WS)
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA - NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	СНА	zDs (
	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		

15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26 VER S., LAD PT4, SPE</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consu It the Heale rs. Don't take mode rn drugs with this form ulatio n.

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17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
4.0	WW, FFCDS, BOEX-MAX.)	~~~.	
18	<b>TRSH4 (TAK-</b>	CHA	<b>(</b>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	U	WIL
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		D/O
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
	WW, FFCDS, BOEX-MAX.)		DO,
			FP,
			WS)
10	D		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6	<b>TRSH4 (TAK-</b>	CHA	<b>(</b>
AM	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	U	WIL
1	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		D/O
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
	WW, FFCDS, BOEX-MAX.)		DO,
			FP,
			WS)

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2 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

3 <B>TRSH4 (TAK-CHA <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WIL IJ WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW. FFCDS. BOEX-MAX.)</B> DO, FP, WS)

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

6	WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
12	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b>	СНА	<b>(</b>
14	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER	U	WIL D/O

	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		RG, TAK, DO, FP, WS) 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		427
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>

19	ADS TRICHA (TAI)		WS)
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
7 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R.</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs.

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5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep

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10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<b>\</b> / <b>D</b> /
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<b>√</b> ₩
14	<b>TRSH4 (TAK-</b>		

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15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional Heale Ο, DO, rs. NAC Keep OM. contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio

		VER S., LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,</b>	CHA U	<b>( WIL D/O RG, TAK,</b>

	WW, FFCDS, BOEX-MAX.)		DO, FP, WS) 
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8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		

- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 6 <B>TRSH4 (TAK-CHA <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IJ WIL WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS)

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7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)</B>

WW. FFCDS. BOEX-MAX.)</B>

9 <B>TRSH4 (TAK- CHA DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA U WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+

12	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<pre><b>( WIL D/O RG, TAK, DO, FP, WS) </b></pre>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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18	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	CHA U	<b>( WIL</b>

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D/O RG, TAK, DO, FP, WS) 
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		457
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA	Ds (
9 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita

UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL

LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	- NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b> CHF 102 (45+ 20, TAK, SP,</b>	Take it under strict super visio n of

FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep contr OM, NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR

TIAL

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-CHA <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WIL IJ WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG. CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45+strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super visio WW, FFCDS, BOEX-MAX.)</B> TAK. SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI. consu NM-It the Heale WO R. rs. Don't LIT., DIET take RES mode

TRIC rn

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER

drugs TIO with NS, HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM. FTS-MV, **AIA** A-YES, **HRA** NO) </B>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
10 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
1	P-TDSH4 (TAK		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

D/O RG, TAK, DO, FP,

<B>(

WIL

CHA

U

WS) </B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
- 9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

U WIL
D/O
RG,
TAK,
DO,
FP,
WS)

CHA

</B>

<B>(

10 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

11	WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER

18	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2		<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr

NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

NER V.

DIS.,

IAFP T-

NO,

IAFC

T-

PAR TIAL

LY,

FWN

-NO,

FTP-SM,

FTS-

3	MV, AIA A- YES, HRA - NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 5	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD

PT4, SPE

CIA

L

**PRE** CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL LY,

**FWN** 

-NO,

FTP-

SM, FTS-

MV,

AIA

A-

YES,

	HRA	
9	NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO,</b>	Take it under strict super visio n of Tradi tional Heale rs.

NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIAL

LY, FWN -NO, FTP-

	SM, FTS- MV, AIA A- YES, HRA - NO) 	
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 12 AM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol
	AYU	over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V.

PRE CAU TIO N-

DIS., IAFP

T-NO,

IAFC T-

PAR

TIAL

LY,

FWN

-NO,

FTP-SM,

SIVI, FTS-

MV, AIA

3	A- YES, HRA - NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7 8	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA</b>	Take it under strict super visio n of Tradi tional Healers. Keep control over diet. Don't hesitate to

NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

HRA

10	NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr

NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

NER V.

DIS.,

IAFP T-

NO,

IAFC

T-

PAR TIAL

LY,

FWN

-NO,

FTP-SM,

FTS-

	MV, AIA A- YES, HRA - NO) 	
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 01 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr
	NM- AYU RVE DA	ol over diet.

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD

PT4,

SPE

CIA

L **PRE** 

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL

LY, **FWN** 

-NO,

FTP-

SM,

FTS-

MV,

AIA

A-YES,

		HRA	
3	I •	U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6		U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7 8		CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form ulatio 26 **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_

NO) </B>

9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V.

PRE CAU TIO N-

DIS., IAFP

T-NO,

IAFC T-

PAR

TIAL

LY,

FWN

-NO,

FTP-SM,

SIVI, FTS-

MV, AIA

17	A- YES, HRA - NO) 	
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 02 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<ul><li>5</li><li>6</li></ul>	CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>

7		WS) 
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16 17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

19 20 03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26 VER</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form ulatio n.
		S., LAD	

PT4, **SPE** CIA L **PRE CAU** OIT N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** Т-PAR TIAL LY, **FWN** -NO, FTP-SM. FTS-MV, **AIA** A-YES, HRA NO) </B> CHA <B>( U WIL D/O RG. TAK, DO, FP, WS) </B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)</B> 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> CHA 6 <B>TRSH4 (TAK-<B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WIL U WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG. CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP. WS) </B> 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 8 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45 +strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20. super WW, FFCDS, BOEX-MAX.)</B> TAK, visio SP, n of FP, Tradi **TEC** tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs.

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9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER

	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		RG, TAK, DO, FP, WS) 
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		427
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>

WS) </B> Take <B> **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take mode **RES TRIC** rn OIT drugs NS. with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE CAU** TIO N-**NER** 

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

V. DIS., **IAFP** T-NO, **IAFC** T-**PAR TIAL** LY. **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES. HRA NO) </B> CHA <B>( WIL U D/O RG, TAK, DO, FP. WS) </B>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
18 <B>TRSH4 (TAK-

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)</B>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

04 PM 1	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO,</b>

			FP, WS) 
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
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A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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- 16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
- 18 <B>TRSH4 (TAK-CHA <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WIL U WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG. CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK. WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS)

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

20 05 PM 1	WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON</b>	Take it under strict super

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	U	WIL
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A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
WW, FFCDS, BOEX-MAX.)		DO,
		FP,
		WS)

- 4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
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7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMI

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B> Take **CHF** it 102 under (45+strict 20, super TAK. visio SP. n of FP, Tradi tional TEC Heale Ο, DO, rs. NAC Keep OM. contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to

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TAK.

NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

HRA

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	CHA U	<b>( WIL</b>

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45+strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS. with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** 

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17	<b>TRSH4 (TAK-</b>		
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	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
18	<b>TRSH4 (TAK-</b>	CHA	<b>(</b>
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	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
	WW, FFCDS, BOEX-MAX.)		DO,
			FP,
			WS)
19	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		

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A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 06 <B>TRSH4 (TAK-CHA <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WIL PM U WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O 1 A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 2 Take <B> **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional Ο, Heale DO, rs. **NAC** Keep OM, contr NMol AYU over **RVE** diet. Don't DA, hesita NM-UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn

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12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O,</b>	Take it under strict super visio n of Tradi tional Heale
	DO, NAC OM, NM- AYU RVE DA, NM- UNA	rs. Keep contr ol over diet. Don't hesita te to
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07         CHA <b>(           PM         U         WIL           1         D/O         RG,           TAK,         DO,         FP,           WS)          <b>           2         <b>         Take           CHF         it         102         under           (45+         strict         20,         super           TAK,         vision         SP,         n of           FP,         Tradi         TEC         tional           O,         Heale         DO,         rs.           NAC         Keep         OM,         contr           NM-         ol         AYU         over           RV         diet.         DA,         Don't           NM-         hesita         UNA         te           UNA         te         UNA         te           UNA         te         WO         Heale           R.         rs.         rs.           LIT.         Don't         Don't           DIET         take         RES           mode         TRIC         m           TRIC         m</b></b></b>	19		TAK, DO, FP, WS) 
2 SB Take CHF it 102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NM- ol AYU over RVE diet. DA, Don't NM- hesita UNA te to NI, consu NM- tt the WO Heale R. rs. LIT., Don't LIT., Don't LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with	PM		WIL D/O RG, TAK, DO, FP, WS)
H()N fhis		CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs

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9	LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  CHA U	<b>( WIL D/O RG, TAK, DO, FP,</b>
10 11		FP, WS) 
12	CHA U	<b>( WIL</b>

13		D/O RG, TAK, DO, FP, WS) 
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol
	AYU RVE DA, NM- UNA NI, NM-	over diet. Don't hesita te to consu lt the
	WO R. LIT., DIET RES TRIC TIO	Heale rs. Don't take mode rn drugs

NS, with this HON EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> <B>( CHA WIL U D/O RG, TAK, DO,

19		FP, WS) 
20 08 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<ul><li>5</li><li>6</li></ul>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

10 11 12	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
17 18	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 09 PM 1	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b> Take
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102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE CAU** TIO N-**NER** V. DIS., **IAFP** T-

	NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
4	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<ul><li>5</li><li>6</li></ul>	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8	<b> CHF 102 (45+ 20, TAK,</b>	Take it under strict super visio

SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-

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9	TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  CHA U	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	CHA U	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

<B> Take **CHF** it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V.

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8 9	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	CHA U	<b>( WIL D/O RG, TAK,</b>

16			DO, FP, WS) 
17 18		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 11 PM 1		CHA U	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2	HDP1		Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient

S. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal

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ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rnOIT drugs NS, with HON this EY, form ulatio 26

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2 3 4 5 6 7			DO, FP, WS) 
7 8 9 10		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
11 12 13 14 15 16 17 18 19			
20 8 AM 1	TRSH1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		

8 9	TRSH1 TRSH1		
10	TRSH1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	TRSH1 TRSH1 TRSH1		
14	TRSHI	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu It the Heale rs. Don't take mode rn drugs with this form ulatio

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2 3 4 5		DO, FP, WS) 
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10	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12		
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14 15		
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10 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
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2 3 4 5	TRSH1 TRSH1 TRSH1 TRSH1		DO, FP, WS) 
6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13	TRSH1 TRSH1 TRSH1 TRSH1		<b>√</b> D>
14	TRSH1	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

19 TRSH1 20 TRSH1 12 TRSH1 BAS <b: 1<="" am="" th=""><th>L O K, S)</th></b:>	L O K, S)
2 3 TRSH1 4 TRSH1	
5 TRSH1	
6 TRSH1 7 TRSH1	
8 TRSH1 9 TRSH1	
10 TRSH1 BAS <b:< td=""><td>L O K, S)</td></b:<>	L O K, S)
11 TRSH1 12 TRSH1	
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14 TRSH1 15 TRSH1	
16 TRSH1 17 TRSH1	
18 TRSH1 19 TRSH1	
20 TRSH1 01 BAS <b:< td=""><td><b>~</b>(</td></b:<>	<b>~</b> (
PM T VI  D/C RG TA	L O

2 3 4 5 6 7 8		DO, FP, WS) 
9 10 11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	<b>(</b>
	T

2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		DO, FP, WS) 
9 10	TRSH1 TRSH1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	TRSHI TRSHI TRSHI TRSHI	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1			
04 PM 1	TROTT		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2 3 4 5 6 7 8				
10			BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14 15 16 17 18 19				482
20 05 PM 1			BAS T	<b>( WIL D/O RG, TAK,</b>

2 3 4 5 6 7 8		DO, FP, WS) 
9 10 11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

16 17 18 19 20 06 PM 1  2 3 4 5 6 7	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9 10	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
12 13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep

OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD PT4,

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-NO,

FTP-SM,

15 16 17 18 19	FTS-MV, AIA A- YES, HRA - NO)	
20 07 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14	<b> CHF</b>	Take it

102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE CAU** TIO N-**NER** V. DIS., **IAFP** T-

15 16 17 18	NO, IAFC T-PAR TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA -NO)	
20 08 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9	BAS T	<b>( WIL D/O RG,</b>

11 12 13 14 15 16 17 18		TAK, DO, FP, WS) 
20 09 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 11 12 13	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14	<b> CHF</b>	Take it

102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE CAU** TIO N-**NER** V. DIS., **IAFP** T-

15 16 17 18	NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 10 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9	BAS T	<b>( WIL D/O RG,</b>

TAK, DO, FP, WS) </B>

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at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub

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Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker

 $\mathbf{S}$ mustbe in structed caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have

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atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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Prepa re it at home under super visio n of Tradi tional Heale

rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati

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Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wildingre dient s. Care taker S must be instru cted

caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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B> 4 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3 4 5 6 7 8 9		
10	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO,</b>	Take it under strict super visio n of Tradi tional Heale rs.

NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL

LY, FWN -NO, FTP-

15		SM, FTS- MV, AIA A- YES, HRA - NO) 	
16 17 18 19 20			
5 AM 1		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	<b></b>	Take

CHF it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS.,

**IAFP** 

		T-NO, IAFC T-PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES,	
15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	HRA - NO)	
6 AM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH2		

5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH2 TRSH2	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with

15 16	TRSH2 TRSH2 TRSH2	HON EY, 26 VER S., LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	this form ulatio n.
17 18 19 20 7 AM	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	BAS T	<b>( WIL</b>

1		D/O RG, TAK, DO, FP, WS) 
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8 9		
9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13		<b>₹/</b> В>
14	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO,</b>	Take it under strict super visio n of Tradi tional Heale rs.

NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL

LY, FWN -NO, FTP-

15 16 17 18 19		SM, FTS- MV, AIA A- YES, HRA - NO) 	
20 8 AM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO,</b>

FP, WS) </B>

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of Tradi FP, TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio VER n. S.,

LAD PT4, SPE CIA L

15 16 17 18 19 20	TRSH2	PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
9 AM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2 TRSH2	BAS T	<b>( WIL</b>

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D/O RG, TAK, DO, FP, WS) 
8 9	TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH2 TRSH2 TRSH2		VB2
13 14	TRSH2 TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form ulatio 26 **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_

NO) </B>

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2		
10 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6 7	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13 14	<b> CHF 102</b>	Take it under

(45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO,

15 16 17 18 19		IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
20 11 AM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2 TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6	TRSH2 TRSH2 TRSH2		

7 8 9	TRSH2 TRSH2 TRSH2	BAS	<b>(</b>
		Т	WIL D/O RG, TAK, DO, FP, WS) 
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		427
14	TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form

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		VER	n.
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		NER	
		V.	
		DIS.,	
		<b>IAFP</b>	
		T-	
		NO,	
		IAFC	
		T-	
		PAR	
		TIAL	
		LY,	
		FWN	
		-NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIA	
		A-	
		YES,	
		HRA	
		-	
		NO)	
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
12	TRSH2	BAS	<b>(</b>
AM		T	WIL
1			D/O
			RG,
			,

2	TRSH2		TAK, DO, FP, WS) 
3	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH2		
5 6	TRSH2		
7	TRSH2 TRSH2		
8	TRSH2		
9	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	TRSH2		
11	TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr

NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

NER V.

DIS.,

IAFP T-

NO,

IAFC

T-

PAR TIAL

LY,

FWN

-NO,

FTP-SM,

FTS-

		A A Y H	MV, AIA A- YES, HRA	
15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	- N <	NO) 	
20 01 PM 1	TRSH2 TRSH2	E	BAS	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3		E	BAS Γ	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 7 8		_	3 A G	D. (
9		T	BAS Γ	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

10

11 12

13

14

<B> Take

CHF it

102 under

(45+ strict

20, super

TAK, visio

SP, n of

FP, Tradi

TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NM- ol

AYU over

RVE diet.

DA, Don't

NM- hesita

UNA te to

NI, consu

NM- lt the

WO Heale

R. rs.

LIT., Don't

DIET take

RES mode

TRIC m

TIO drugs

NS, with

HON this

EY, form

26 ulatio

VER n.

S.,

LAD

PT4,

**SPE** 

CIA

L

PRE

CAU

15 16 17 18 19 20	TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
02 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG,</b>

4 5 6 7		TAK, DO, FP, WS) 
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13		
14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R.</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs.

LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAUTIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B>

17 18 19 20 03 PM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2 3	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH2 TRSH2 TRSH2		<b>√</b> B>
13 14	TRSH2 TRSH2	<b> CHF 102 (45+ 20,</b>	Take it under strict super

TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU OIT N-**NER** V. DIS., **IAFP** T-NO, **IAFC** 

Т-

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
04 PM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		

9 10 11 12	TRSH2 TRSH2 TRSH2 TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH2 TRSH2	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26 VER</b>	n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita

15 16 17 18	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		L P S C L P C T N N N N N L T P T L F S F N A A Y Y H C N N N N N N N N N N N N N N N N N N	PRE CAU CIO N- NER NO, AFP C- NO, AFC C- PAR CIAL LY, WN NO, TTP- MV, AIA A- VES, HRA	
17 18 19 20 05 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		E T	BAS	<b>( WIL D/O RG, TAK, DO,</b>

2	TRSH2		FP, WS) 
3	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5	TRSH2 TRSH2		
6 7 8	TRSH2 TRSH2 TRSH2		
9	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11	TRSH2 TRSH2		
12 13 14	TRSH2 TRSH2 TRSH2	<b></b>	Take
17		CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU	it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V. DIS.,

PRE CAU TIO N-

IAFP T-

NO, IAFC

T-

PAR TIAL

LY,

FWN

-NO, FTP-

SM,

FTS-

MV, AIA

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	A- YES, HRA - NO) 	
20 06 PM 1	TRSH2	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
6 7 8 9		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10			

14

<B> Take

CHF it

102 under

(45 +strict

20, super TAK, visio

SP,

n of

FP, Tradi TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NMol

AYU over

RVE diet.

DA, Don't

NMhesita

**UNA** te to NI, consu

NM-It the

WO Heale

R. rs.

LIT., Don't DIET take

RES mode

TRIC rn

TIO drugs NS,

with HON this

EY, form

26 ulatio

**VER** n.

S.,

LAD

PT4, **SPE** 

CIA

L **PRE** 

CAU TIO

N-

15 16 17 18	NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)
20 07 PM 1	BAS <b>( T WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS <b>( T WIL D/O RG, TAK, DO,</b>

4 5 6 7		FP, WS) 
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12		
13 14	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take

RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA

NO) </B>

15 16

17

19 20 08 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4 5 6	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7 8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12 13 14	<b> CHF 102 (45+ 20, TAK, SP,</b>	Take it under strict super visio n of

FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep contr OM, NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR

TIAL

15 16 17 18	LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
20 09 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6 7 8 9	BAS T	<b>( WIL</b>

D/O RG, TAK, DO, FP, WS) </B>

10

11

12

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14

<B> Take

**CHF** it

102 under

(45 +strict

20, super TAK, visio

SP, n of

Tradi FP,

TEC tional

O, Heale

DO, rs.

NAC Keep

OM, contr

NMol

AYU over

**RVE** diet. DA, Don't

NMhesita

UNA te to NI, consu

NM-It the

WO Heale

R. rs.

LIT., Don't DIET take

RES mode

TRIC rn

OIT drugs

NS, with

this HON

EY, form 26 ulatio

**VER** n.

S.,

LAD

PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIALLY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> BAS <B>( T WIL D/O RG, TAK, DO, FP,

WS)

,			
	2 3 4 5 6 7	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	8 9 10 11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	13 14	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD

PT4,

SPE

CIA

L **PRE** 

CAU

TIO

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V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL

LY, **FWN** 

-NO,

FTP-

SM,

FTS-

MV,

AIA

A-YES,

		HRA	
		- NO) 	
15 16 17 18 19 20			
11 PM 1	LIDDI	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	HDP1		Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ
			ically grow n or wild ingre dient s. Care taker s must be
			instru

cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal reme dies for blank perio

ds (from 11P

M to 3 AM) admi nistra ted by caret akers , pleas e consu lt Tradi tional Heale rs. It may be differ ent for differ ent patie nts.

PM

4

Prepa re it

at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then consu lt Heale rs for modi ficati ons.

01

1

AM

HDP3

Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre

dient s. Care taker S must be in structed caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati

ons.

10

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11
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15
16
17
18
19
20
02 HDP1
AM
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Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily.

If

patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

1

Prepa re it at home under super visio

n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 <b> DA Y 3</b>		modi ficati ons.
4 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4	<b> CHF 102 (45+ 20, TAK, SP, FP,</b>	Take it under strict super visio n of Tradi

TEC tional O, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR

TIAL LY,

FWN
-NO,
FTPSM,
FTSMV,
AIA
AYES,
HRA
NO)
</B>

18

5

**CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu

<B>

Take

NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD

PT4,

**SPE** 

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NO,

**IAFC** 

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LY,

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FTP-

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AIA

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YES, HRA

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BAS
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      WIL
      D/O
      RG,
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DO,

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5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3
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FP, WS) </B>

11 TRSH3 12 TRSH3 13 TRSH3 14 TRSH3 15 TRSH3 16 TRSH3 17 TRSH3 18 TRSH3

Take <B> **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this form EY, 26 ulatio **VER** n. S., LAD

PT4,

		CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) //B>	
19 20 6	TRSH3 TRSH3 TRSH3		<b>(</b>
AM 1	TRSH3	T	WIL D/O RG, TAK, DO, FP, WS)
3	TRSH3	BAS T	<b>( WIL D/O</b>

SPE

TAK, DO, FP, WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** 

RG,

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
8 9	TRSH3 TRSH3	BAS <b>( T WIL D/O RG, TAK DO, FP, WS) </b>	-,
10 11 12	TRSH3 TRSH3 TRSH3	BAS <b>( T WIL D/O RG,</b>	

TAK, DO, FP, WS) </B>

13 TRSH314 TRSH315 TRSH316 TRSH3

<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn TIO drugs NS, with **HON** this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE

CIA

17	TRSH3	L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
18	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK,</b>

2	TRSH3		DO, FP, WS) 
2 3	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs
		NS, HON EY, 26	with this form ulatio

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NO)
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BAS
      <B>(
T
      WIL
      D/O
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      DO,
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FP,

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    5 TRSH3
    6 TRSH3
    7 TRSH3
    8 TRSH3
    9 TRSH3
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10	TRSH3		WS) 
11 12	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14	TRSH3 TRSH3		
15	TRSH3		
16	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this

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NO)
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BAS
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      RG,
      TAK,
      DO,
      FP,
      WS)
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17 TRSH318 TRSH3

19	TRSH3		
20 8 AM 1	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT.,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't

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FTP-
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AIA
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YES,
HRA
NO)
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5 TRSH3 6 TRSH3

6 TRSH3 TRSH3

8 9	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>
10 11	TRSH3 TRSH3		WS) 
12	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15	TRSH3 TRSH3 TRSH3		45)
16	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

18	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 9 AM 1	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4		<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet.

DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIALLY, **FWN** -NO,

FTP-SM, FTS-MV, AIA A-

5 6 7	YES, HRA - NO) 	
7 8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14		
15		
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol
	NM-	ol

AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n.

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**PAR** TIAL

LY,

**FWN** 

-NO,

FTP-SM,

FTS-

MV,

	AIA A- YES, HRA	
17	NO) 	
18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 10 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK, SP, FP,</b>	Take it under strict super visio n of Tradi

TEC tional O, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR

TIAL LY,

5 6 7	FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
7 8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b> CHF 102 (45+ 20, TAK,</b>	Take it under strict super visio

SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-

PAR

17	TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 11 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

<B> Take **CHF** it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V.

DIS.,

	T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
5 6 7 8	NO) 	
9	BAS T	<b>&lt; WIL D/O RG, TAK DO, FP, WS) </b>
11 12	BAS T	<b> WIL D/O RG, TAK DO, FP, WS) </b>

<B> Take **CHF** it 102 under strict (45 +20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn OIT drugs NS, with this **HON** EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO

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	FTP-	
	SM,	
	FTS-	
	MV,	
	AIA	
	A-	
	YES,	
	HRA	
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	NO)	
17	42,	
18	BAS	<b>(</b>
	T	WIL
		D/O
		RG,
		TAK,
		DO,
		DO, FP.
		FP,
		FP, WS)
19		FP,
19 20		FP, WS)
20	BAS	FP, WS) 
20 12	BAS T	FP, WS) 
20 12 AM	BAS T	FP, WS) 
20 12		FP, WS) <b>( WIL D/O</b>
20 12 AM		FP, WS)  <b>( WIL D/O RG,</b>
20 12 AM		FP, WS) <b>( WIL D/O RG, TAK,</b>
20 12 AM		FP, WS)  <b>( WIL D/O RG, TAK, DO,</b>
20 12 AM		FP, WS)  <b>( WIL D/O RG, TAK, DO, FP,</b>
20 12 AM		FP, WS) <b>( WIL D/O RG, TAK, DO, FP, WS)</b>
20 12 AM 1		FP, WS)  <b>( WIL D/O RG, TAK, DO, FP,</b>
20 12 AM 1	Т	FP, WS) <b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 12 AM		FP, WS) <b>( WIL D/O RG, TAK, DO, FP, WS)</b>

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	L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
5 6 7 8 9	BAS	<b>(</b>
10	T	WIL D/O RG, TAK, DO, FP, WS) 
11 12	BAS T	<b>( WIL</b>

D/O RG, TAK, DO, FP, WS) </B>

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17	SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 01 PM 1	BAS T	<b>( WIL D/O</b>

RG, TAK, DO, FP, WS) </B> BAS <B>( T WIL D/O RG, TAK, DO, FP, WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this

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TAK,

10		DO, FP, WS) 
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14		
15 16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs

NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> <B>( BASWIL T D/O RG, TAK, DO,

19		FP, WS) 
20 02 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>
2		WS)
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20,</b>	Take it under strict super
	TAK, SP, FP, TEC O, DO,	visio n of Tradi tional Heale
	NAC OM, NM- AYU	rs. Keep contr ol over
	NM- UNA	diet. Don't hesita te to
	NI, NM- WO	consu lt the Heale

R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, **AIA** A-YES, HRA NO) </B>

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**FWN** -NO,

FTP-

SM,

FTS-

MV,

AIA

A-

YES, HRA

NO)

17			
18		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 03 PM 1	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol

AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n.

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**PAR** TIAL

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**FWN** 

-NO,

FTP-SM,

FTS-

MV,

		AIA A- YES, HRA	
5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	NO) 	
9	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b></b>	Take
		CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC	it under strict super visio n of Tradi tional Heale rs. Keep

OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S., LAD PT4,

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-NO,

FTP-SM,

17	TRSH3	FTS-MV, AIA A-YES, HRA -NO)	
18	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	TRSH3	<b> CHF 102 (45+ 20, TAK,</b>	Take it under strict super visio

SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-

PAR

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
8 9	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	TRSH3 TRSH3 TRSH3	<b> CHF 102 (45+</b>	Take it under strict

20, super TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** Т-NO,

**IAFC** 

		T-PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17 18	TRSH3 TRSH3	NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 05 PM 1	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>

WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode **TRIC** rn OIT drugs NS, with this HON EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-NER

		V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
5	TRSH3		
6 7	TRSH3 TRSH3		
8 9	TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10 11 12	TRSH3 TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

13 TRSH314 TRSH315 TRSH3

16

TRSH3 <B> Take

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17	TRSH3	N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
18	TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

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T WIL D/O RG, TAK, DO, FP, WS) </B>

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17 18

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07 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu
	NM- WO R. LIT., DIET RES TRIC	It the Heale rs. Don't take mode rn

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A-
YES,
HRA
NO)
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BAS <B>(
T WIL

10		D/O RG, TAK, DO, FP, WS) 
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14		
15 16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take

RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRANO) </B> <B>( BAS WIL T D/O

17 18

19		RG, TAK, DO, FP, WS) 
20 08 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2 3	BAS T	<b>( WIL D/O RG, TAK, DO,</b>
4	<b> CHF 102 (45+ 20,</b>	FP, WS)  Take it under strict super
	TAK, SP, FP, TEC O, DO, NAC	visio n of Tradi tional Heale rs. Keep
	OM, NM- AYU RVE DA, NM- UNA	contr ol over diet. Don't hesita te to

NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

HRA

5 6 7	NO) 	
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14		121
15		
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

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**IAFC** 

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**PAR** 

TIAL

LY, **FWN** 

-NO,

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SM,

FTS-

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AIA

A-YES,

	HRA	
17	NO) 	
18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 09 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO,</b>	Take it under strict super visio n of Tradi tional Heale rs.

NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR TIAL

LY, FWN -NO, FTP-

5 6 7	SM, FTS- MV, AIA A- YES, HRA - NO) 	
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15 16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC</b>	Take it under strict super visio n of Tradi tional

Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE **CAU** TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-**PAR** 

TIAL LY, FWN

17	-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 10 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b> Take it
	102	under

(45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO,

5 6 7 8	IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13 14	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
15 16	<b></b>	Take

CHF it 102 under (45 +strict 20, super visio TAK, SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita **UNA** te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L **PRE** CAU TIO N-**NER** V. DIS.,

**IAFP** 

		NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA	
17		NO) 	
18		BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20 11 PM 1		BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>
2	HDP5		WS)  Prepa re it at home under

super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu

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Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal reme dies for blank perio ds (from 11P M to 3 AM) admi nistra ted by caret akers , pleas e consu lt Tradi tional Heale rs. It may be differ ent for differ

ent patie nts.

at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S

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Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory

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any relate d troub le then consu lt Heale rs for modi ficati ons.

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ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati

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re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try

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to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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LAD PT4, SPE CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_ NO) </B>

<B> Take **CHF** it 102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi

TEC tional O, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR

TIAL LY,

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UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL

LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA

17 18 19		- NO) 	
20 5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	T	WIL
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		D/O
A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
WW, FFCDS, BOEX-MAX.)		DO,
		FP,
		WS)

- 4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

WS) </B>

Take

<B>(

WIL

D/O

RG,

DO, FP,

TAK.

- 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

**CHF** it 102 under (45+strict 20, super TAK. visio SP. n of FP, Tradi tional TEC Heale Ο, DO, rs. NAC Keep OM. contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to

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NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	BAS T	<b>( WIL</b>

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45+strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS. with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** 

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17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
18	<b>TRSH4 (TAK-</b>	BAS	<b>(</b>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	T	WIL
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		D/O
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK,
	WW, FFCDS, BOEX-MAX.)		DO,
			FP,
			WS)
19	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAIA+HARRA+RAHFR		

20 6 AM 1	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
5	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-</b>	BAS	<b>(</b>

	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	T	WIL D/O RG, TAK, DO, FP, WS) 
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		, — ·
11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,</b>	BAS T	<b>( WIL D/O RG, TAK,</b>

	WW, FFCDS, BOEX-MAX.)		DO, FP, WS) 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		427
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 7 <B>TRSH4 (TAK-BAS <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA T WIL AM WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 2 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA CHF it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45 +strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK. visio SP, n of FP, Tradi **TEC** tional Ο, Heale DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA, Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT..

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	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TAK, DO, FP, WS) 
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol

AYU over RVE diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form 26 ulatio VER n.

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10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		, — ·
14	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER</b>		

A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-BAS <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA Т WIL WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45 +strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. **NAC** Keep OM, contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form 26 ulatio **VER** n.

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17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
18	WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>

10			WS)
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> BAS <B>(
T WIL
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7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

- 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
17	CB>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	W W, FTCDS, BOEA-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+</b>	BAS T	<b>( WIL D/O RG,</b>

	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TAK, DO, FP, WS) 
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu

NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC</b>	Take it under strict super visio n of Tradi tional

Heale O, DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. Don't LIT., DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE **CAU** TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-**PAR** 

TIAL LY, FWN

		-NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO) 	
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A + TRIDAX + CHIRCHITA + CHIMMA + NEEM + THESI + HALDIHAMA + NEEM + THESI + THESI + HALDIHAMA + NEEM + THESI + HALDIHAMA + NEEM + THESI + TH</b>		

A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+

CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-**BAS** <B>( DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA T WIL D/O WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take **CHF** DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45+strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK. visio SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS. with

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17
     <B>TRSH4 (TAK-
     DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
     WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER
     A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+
     CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
     WW, FFCDS, BOEX-MAX.)</B>
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	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D/O RG, TAK, DO, FP, WS) 
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
10 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER

A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 5 <B>TRSH4 (TAK-
  - DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
- 6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

T WIL D/O RG, TAK, DO,

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FP, WS) </B>

<B>(

10 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER
A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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T WIL
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13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

T WIL D/O RG, TAK, DO, FP, WS)

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16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

18	WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
2		<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V. DIS.,

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3	A- YES, HRA - NO)  BAS <b>( T WIL D/O RG, TAK, DO, FP, WS) </b>
4 5	BAS <b>( T WIL D/O RG, TAK, DO, FP, WS) </b>
7 8	<b> Take CHF it 102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NM- ol AYU over RVE diet. DA, Don't NM- hesita UNA te to</b>

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A-

SM, FTS-MV, AIA

YES,

HRA

9	NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr

NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD PT4,

SPE CIA

L

PRE CAU

TIO

N-

NER V.

DIS.,

IAFP T-

NO,

IAFC

T-

PAR TIAL

LY,

FWN

-NO,

FTP-SM,

FTS-

	MV, AIA A- YES, HRA - NO)	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>
19 20 12 AM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD

PT4,

SPE

CIA

L **PRE** 

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL

LY, **FWN** 

-NO,

FTP-

SM,

FTS-

MV,

AIA

A-YES,

3	HRA - NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
7 8	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form ulatio 26 **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-NER V. DIS., **IAFP** Т-NO, **IAFC** Т-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_

NO) </B>

9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

RVE diet. DA, Don't NMhesita UNA te to NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn drugs TIO NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L

NER V.

PRE CAU TIO N-

DIS., IAFP

T-NO,

IAFC T-

PAR

TIAL

LY,

FWN

-NO,

FTP-SM,

SIVI, FTS-

MV, AIA

17	A- YES, HRA - NO) 	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20	DAG	D. (
01 PM	BAS T	<b>( WIL</b>
1	•	D/O
		RG,
		TAK, DO,
		FP,
		WS)
2	<b></b>	 Take
	CHF	it
	102	under
	(45+	strict
	20,	super
	TAK, SP,	visio n of
	FP,	Tradi
	TEC	tional
	Ο,	Heale
	DO,	rs.
	NAC OM,	Keep contr
	NM-	ol
	AYU	over
	RVE	diet.
	DA,	Don't
	NM- UNA	hesita te to
	UNA	10 10

NI, consu It the NM-WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m OIT drugs NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, SPE CIA L PRE CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** T-PAR TIAL LY, FWN -NO, FTP-

A-

SM, FTS-MV, AIA

YES,

HRA

3	NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<ul><li>5</li><li>6</li></ul>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R.</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs.

```
Don't
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-NO,
FTP-
SM,
FTS-
MV,
AIA
A-
YES,
HRA
NO)
</B>
BAS
      <B>(
T
      WIL
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10		D/O RG, TAK, DO, FP, WS) 
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13 14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA,</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't

NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC m TIO drugs NS, with HON this EY, form ulatio 26 **VER** n. S.,

LAD

PT4,

SPE

CIA

L **PRE** 

CAU

TIO

N-

NER

V.

DIS., **IAFP** 

T-

NO,

**IAFC** 

T-

**PAR** 

TIAL

LY, **FWN** 

-NO,

FTP-

SM,

FTS-

MV,

AIA

A-YES,

15	HRA - NO)	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 02 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3 4	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
5 6	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

7		
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
11 12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16 17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
19 20		

03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM-AYU RVE DA, NM-UNA NI, NM-WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26 VER S., LAD PT4, SPE</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consult the Heale rs. Don't take mode rn drugs with this form ulatio n.

CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** Т-NO, **IAFC** Т-PAR TIAL LY, **FWN** -NO, FTP-SM. FTS-MV, **AIA** A-YES, **HRA** NO) </B> BAS <B>( T WIL D/O RG, TAK, DO, FP, WS) </B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

BAS <B>(
T WIL
D/O
RG,
TAK,
DO,
FP,
WS)

</B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B> Take **CHF** it 102 under (45+strict 20, super TAK, visio SP, n of Tradi FP, TEC tional O, Heale DO, rs. **NAC** Keep OM, contr NMol AYU over RVE diet. DA. Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode

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	TAK,

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

	WW, FFCDS, BOEX-MAX.)		DO, FP, WS) 
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi **TEC** tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take **RES** mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE CAU** TIO N-**NER** V. DIS.,

**IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, **HRA** NO) </B>

## 17 **<**B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

BAS <B>(
T WIL
D/O
RG,
TAK,
DO,
FP,
WS)

</B>

## 19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

20 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+

04 PM 1	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,</b></b>	BAS T	<b>( WIL D/O RG, TAK,</b>
4	WW, FFCDS, BOEX-MAX.)		DO, FP, WS) 
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS)</b>

7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	D. G	<b>D</b>
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<pre><b>( WIL D/O RG, TAK, DO, FP, WS) </b></pre>
13	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER

A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
<b>TRSH4 (TAK-</b>
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

RG, TAK, DO,

BAS

T

FP, WS) </B>

<B>( WIL

D/O

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

17 <B>TRSH4 (TAK-

WW, FFCDS, BOEX-MAX.)</B>

14

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-BAS DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA T WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

05 <B>TRSH4 (TAK-PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BAS <B>( Т WIL D/O RG. TAK, DO, FP, WS) </B> <B> Take **CHF** it 102 under (45 +strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM. contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this

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3	<b>TRSH4 (TAK-</b>	BAS	<b>(</b>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	T	WIL
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER		D/O
	A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+		RG,
	CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		TAK
	WW, FFCDS, BOEX-MAX.)		DO,
			FP,
			WS)
4	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
- 6 <B>TRSH4 (TAK-BAS DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAT WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B> Take **CHF** it 102 under (45+strict 20, super TAK, visio SP, n of FP, Tradi TEC tional Heale Ο, DO, rs. NAC Keep OM, contr NMol AYU over diet. RVE DA. Don't NMhesita UNA te to NI. consu NM-It the

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Heale WO R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs with NS, HON this EY, form ulatio 26 **VER** n. S., LAD PT4, **SPE** CIA L PRE CAU TIO N-NER V. DIS., **IAFP** T-NO, **IAFC** T-**PAR** TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA \_

NO) </B>

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	WW, FTCD3, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+</b>	BAS T	<b>( WIL D/O RG,</b>

CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 16 <B>TRSH4 (TAK-<B> Take DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA **CHF** it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER 102 under A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ (45 +strict CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 20, super WW, FFCDS, BOEX-MAX.)</B> TAK, visio SP, n of FP, Tradi **TEC** tional Ο, Heale DO, rs. **NAC** Keep contr OM, NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS. with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, **SPE** CIA L **PRE** 

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TIO N-**NER** V. DIS.. **IAFP** T-NO, **IAFC** T-PAR TIAL LY, **FWN** -NO. FTP-SM. FTS-MV, AIA A-YES, **HRA** NO) </B> BAS <B>( T WIL D/O RG. TAK, DO, FP, WS) </B>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 06 <B>TRSH4 (TAK-**BAS** <B>( PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA T WIL 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHER D/O A+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+ RG, CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, TAK, WW, FFCDS, BOEX-MAX.)</B> DO, FP, WS) </B> 2 <B> Take **CHF** it 102 under (45+strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. **NAC** Keep OM, contr NMol AYU over RVE diet. DA, Don't hesita NM-UNA te to NI. consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with

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<B> **CHF** 102 (45 +20, TAK, SP, FP, **TEC** O, DO, NAC OM, NM-AYU RVE DA, NM-**UNA** NI, NM-

> LIT., Don't DIET take RES mode **TRIC** rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n.

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9	LAD PT4, SPE CIA L PRE CAU TIO N- NER V. DIS., IAFP T- NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>
10 11 12	BAS	DO, FP, WS) 
	T	WIL

13		D/O RG, TAK, DO, FP, WS) 
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take
	RES TRIC TIO	mode rn drugs

NS, with HON this EY, form 26 ulatio VER n. S., LAD PT4, **SPE** CIA L PRE CAUTIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** Т-PAR TIAL LY, **FWN** -NO, FTP-SM, FTS-MV, AIA A-YES, HRA NO) </B> <B>( BASWIL T D/O RG, TAK, DO,

19		FP, WS) 
20 07 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b> CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT., DIET RES TRIC TIO NS, HON EY, 26</b>	Take it under strict super

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13		TAK, DO, FP, WS) 
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b>CHF 102 (45+ 20, TAK, SP, FP, TEC O, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WO R. LIT</b>	Take it under strict super visio n of Tradi tional Heale rs. Keep control over diet. Don't hesita te to consu lt the Heale rs. Don't heale rs.
	LIT., DIET RES TRIC TIO NS, HON	Don't take mode rn drugs with this

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2 3	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
<ul><li>4</li><li>5</li><li>6</li></ul>	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
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12	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 09 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2	<b> CHF 102 (45+</b>	Take it under strict

20, super TAK, visio SP, n of FP, Tradi TEC tional Ο, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** Т-NO,

**IAFC** 

3	T-PAR TIAL LY, FWN -NO, FTP-SM, FTS-MV, AIA A-YES, HRA -NO) BAS T	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
4 5 6 6	BAS T	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
7 8 8	<b> CHF 102 (45+ 20, TAK, SP, FP,</b>	Take it under strict super visio n of Tradi

TEC tional O, Heale DO, rs. Keep NAC OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't **DIET** take RES mode TRIC rn TIO drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE** CAU TIO N-**NER** V. DIS., **IAFP** T-NO, **IAFC** T-PAR

TIAL LY,

9	FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)  BAS T	<b>(WIL D/O RG, TAK, DO, FP, WS) </b>
11 12 13	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
16	<b> CHF</b>	Take it

102 under (45+ strict 20, super TAK, visio SP, n of FP, Tradi TEC tional O, Heale DO, rs. NAC Keep OM, contr NMol AYU over **RVE** diet. DA, Don't NMhesita UNA te to NI, consu NM-It the WO Heale R. rs. LIT., Don't DIET take RES mode TRIC rn OIT drugs NS, with HON this EY, form 26 ulatio **VER** n. S., LAD PT4, SPE CIA L **PRE CAU** TIO N-**NER** V. DIS., **IAFP** T-

17	NO, IAFC T- PAR TIAL LY, FWN -NO, FTP- SM, FTS- MV, AIA A- YES, HRA - NO)	
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
20 10 PM 1	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
2 3	BAS T	<b>( WIL D/O RG, TAK,</b>

4		DO, FP, WS) 
5 6	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
8 9 10 11	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
13	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
14 15	BAS T	<b>( WIL D/O RG, TAK, DO, FP,</b>

16 17		WS)
17 18	BAS T	<b>( WIL D/O RG, TAK, DO, FP, WS) </b>
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taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons. For speci al reme dies partic ularly exter nal reme

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Prepa re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory

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ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati

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re it at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try

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to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then consu lt Heale rs for modi ficati ons.

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at home under super visio n of Tradi tional Heale rs. Use organ ically grow n or wild ingre dient s. Care taker must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then consult Heale rs for modifications.

## DAY 169-172

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1		+12+3/	WI
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FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult

NERV.

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15 16 17 18 19		DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 5 AM 1	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	<b>JA MU/ME</b>	<b &gt;(</b 

11 12 13 14 15 16 17 18 19 20	TRSH1	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, OT R TA K, DO, FP, WS ) <br B>
6 AM 1	TRSHI	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8 9 10		<b>JA MU/ME</b>	B> <b <="">(</b>
		+12+3/ ARK-	WI LD,

8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove HONEY r , 26 diet. Don 't

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15 16 17 18	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	take mo der n dru gs wit h this for mul atio n.
19 20		
7 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8		D/
9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

11 12 13 14 15 16 17 18		1H11	TA K, DO, FP, WS ) <br B>
20 8 AM 1	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
9 10	TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K,</b></td></b>	<b>( WI LD, OT R TA K,</b>

DO, FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n

15 16 17	TRSH1 TRSH1 TRSH1	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>dru gs wit h this for mul atio n.</th>	dru gs wit h this for mul atio n.
18 19 20 9 AM 1	TRSH1 TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9 10		<b>JA MU/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, OT</b 
		MDRC- 1H11 <br B>	R TA K, DO, FP,

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15 16 17 18		AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
19 20 11 AM 1	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
8 9	TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11	TRSH1 TRSH1		יעם

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

YES,

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15	TRSH1	HRA- NO) <th>mul atio n.</th>	mul atio n.
16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
12 AM 1	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		D'
10	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12 13	TRSH1 TRSH1 TRSH1		D>

14 15 16 17 18 19 20 01	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>JA</b>	<b< th=""></b<>
PM 1		MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) </td
2 3 4 5 6 7 8 9			
10		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS ) &gt;/ B&gt;</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS ) &gt;/ B&gt;</b>
11 12 13 14		<b>CH F102</b>	Tak e it

(45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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04 PM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
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10		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
11 12 13 14 15 16 17 18 19			D>
20 05		<b>JA</b>	<b< td=""></b<>

PM 1  2 3 4 5 6 7	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS )B>
8 9 10	<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 
11	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS )B>
12 13 14	<b>CH F102 (45+20, TAK,</b>	Tak e it und
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<B>JA MU/ME <B >( +12+3/ WI

2 3 4 5 6 7 8	ARK- 8/KD-1- MDRC- 1H11 B>	LD, OT R TA K, DO, FP, WS ) <br B>
9 10 11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

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<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
	<pre>IH11</pre> <pre>B&gt; </pre> <pre> <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b></pre> <pre> H112/ B&gt; </pre> <pre> <b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- </b></pre>

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6 7 8 9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO,</b></td></b>	<b>( WI LD, OT R TA K, DO,</b>
11 12 13 14 15 16 17 18		FP, WS ) <br B>
20 09 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO,</b></td></b>	<b>( WI LD, OT R TA K, DO,</b>

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<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

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<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

pare it at ho me und er sup ervi sion of Tra diti onal Hea lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare

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20 <b>DA Y 2</b> 4 AM 1	<b>JA <b me="" mu="">( +12+3/ WI ARK- LD, 8/KD-1- OT MDRC- R 1H11<!-- TA B--> K, DO, FP, WS )   S</b></b>
2 3 4 5 6 7 8 9	
9 10	<b>JA <b me="" mu="">( +12+3/ WI ARK- LD, 8/KD-1- OT MDRC- R 1H11<!-- TA B--> K, DO, FP, WS )</b></b>
11 12 13 14	B>CH Tak F102 e it (45+20, und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

17 18 19 20 5 AM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP,</b>	Tak e it und er stric

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15 TRSH216 TRSH217 TRSH218 TRSH2
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19 20 6 AM 1	TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

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		MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
7 AM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
3		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7 8 9		<b>JA MU/ME</b>	<b &gt;(</b 
		1.10/1.11	- (

WI +12+3/ ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B>

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15 16 17 18 19		IAFPT-NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 8 AM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		WS ) <br B>
8 9	TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>&lt; WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>&lt; WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH2 TRSH2 TRSH2		D>
13 14	TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

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3 4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
, 8 9	TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		D>
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

15 16 17 18	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
19 20 10 AM 1	TRSH2 TRSH2	<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 
		ARK-	LD,

2	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) <br B>
3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7		2
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	<b>CH</b>	Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

15 16 17 18 19 20 11 AM	TRSH2	<b>JA MU/ME</b>	<b &gt;(</b 
1		+12+3/ ARK- 8/KD-1- MDRC- 1H11	WI LD, OT R TA K, DO, FP, WS ) </td
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K,</b </td></b>	<b &gt;( WI LD, OT R TA K,</b 

DO, FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
12 AM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
5 6	TRSH2 TRSH2 TRSH2		

7 8 9	TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 01 PM 1	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

4 5 6 7	1H11	TA K, DO, FP, WS ) <br B>
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12 13	D. CH	m 1
14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, ED,</b></td></b>	<b>( WI LD, OT R TA K, DO, ED,</b>

FP,

2		WS ) <br B>
2 3 4 5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
6 7 8 9		
	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12		
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	Tak e it und er stric t sup

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03 PM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )</b 
2 3	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
5 6 7	TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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15 16 17	TRSH2 TRSH2 TRSH2	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
17 18 19 20 04 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK-</b>	<b>( WI LD,</b>

8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

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15 16 17	TRSH2 TRSH2 TRSH2 TRSH2	IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't take mo der n dru gs wit h this for mul atio n.
18 19 20 05 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI    LD,     OT    R     TA    K,     DO,     FP,     WS    )<!--     B--></b></td></b>	<b>(     WI    LD,     OT    R     TA    K,     DO,     FP,     WS    )<!--     B--></b>
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		B>
8 9	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t
		DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	sup ervi sion of Tra diti onal Hea lers. Kee p
		RESTRI CTION S, HONEY , 26 VERS.,	cont rol ove r diet. Don

15 16 17 18 19 20	TRSH2	LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
06 PM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>JA MU/ME</b>	<b &gt;(</b 

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2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6		
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9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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13 14	<b>CH F102 (45+20,</b>	Tak e it und

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15 16 17 18	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
19 20 09 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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9 10 11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult

15 16 17 18	NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 10 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K,</b </td></b>	<b &gt;( WI LD, OT R TA K,</b 

4 5 6 7		DO, FP, WS ) <br B>
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of

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K, B> DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n

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5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>dru gs wit h this for mul atio n.</th>	dru gs wit h this for mul atio n.
9 10	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
11 12 13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3		B>
17 18	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

UNANI, NM-WOR. LIT., DIET RESTRI CTION S, HONEY, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

19 TRSH3 20 TRSH3 6 TRSH3 AM 1

2	TRSH3		FP, WS ) <br B>
2 3	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.
		LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA	Kee p cont rol ove r diet. Don 't hesi tate to con

5 6 7	TRSH3 TRSH3 TRSH3	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K,</b </td></b>	<b &gt;( WI LD, OT R TA K,</b 

DO, FP, WS )</ B>

13 TRSH314 TRSH315 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n

17	TRSH3	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>dru gs wit h this for mul atio n.</th>	dru gs wit h this for mul atio n.
18	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt; <b>( WI LD, OT R TA</b></td></b>	B> <b>( WI LD, OT R TA</b>

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5	TRSH3	FTS- MV, AIAA- YES, HRA- NO) <th>wit h this for mul atio n.</th>	wit h this for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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19	TRSH3	+12+3/ ARK- 8/KD-1- MDRC- 1H11	WI LD, OT R TA K, DO, FP, WS ) </th
20 8 AM 1	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )<!--     B--></b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )<!--     B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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10	TRSH3	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) </th
11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

		DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
17 18	TRSH3 TRSH3	> <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>n.  <b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
19	TRSH3		B>

20 9 AM 1	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
4		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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17 18	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)   <b< th=""><th>sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.  <b>( WI LD, OT</b></th></b<>	sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT</b>
19	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) <br B>
20 10 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

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5 6 7	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP,</b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs

17	FTS- MV, AIAA- YES, HRA- NO) <th>wit h this for mul atio n.</th>	wit h this for mul atio n.
17	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
19 20 11 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO,</b></td></b>	<b>( WI LD, OT R TA K, DO,</b>

WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

FP,

5 6 7	AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

> n. <b>JA <b me="" mu="">( +12+3/ WI</b></b>	DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
ARK- LD,	<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 

19	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) <br B>
20 12 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

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<B>JA <B MU/ME >( +12+3/ WI

10	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

17	CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
20 01	<b>JA</b>	<b< th=""></b<>
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PM 1	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) </th
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

13 14	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal
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17	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 02 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

<B>JA <B MU/ME >( +12+3/ WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

17		AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
18		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 03 PM 1	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for

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5 6 7	TRSH3 TRSH3 TRSH3	HRA- NO)>	mul atio n.
8 9	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

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19	TRSH3	1H11	TA K, DO, FP, WS ) <br B>
20 04 PM 1	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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<B>JA <B MU/ME >( +12+3/ WI ARK- LD, 8/KD-1- OT

10	TRSH3	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14	TRSH3 TRSH3		D>
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

17 18	TRSH3 TRSH3	HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS) <!--</th--></b>
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/</b>	B> <b>( WI</b>

2	TDCH2	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

5 6	TRSH3 TRSH3	VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)B	Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
7 8 9	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>JA MU/ME</b>	<b &gt;(</b 

+12+3/ WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea

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13 TRSH314 TRSH315 TRSH316 TRSH3

1.7		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't take mo der n dru gs wit h this for mul atio n.
17 18	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>JA</b>	

5 6 7	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>take mo der n dru gs wit h this for mul atio n.</th>	take mo der n dru gs wit h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for

17	HRA- NO) <th>mul atio n.</th>	mul atio n.
19	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio

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8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don 't **LADPT** 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h this AIAA-YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TAB> K,

19		DO, FP, WS ) <br B>
20 08 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

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<B>JA <B MU/ME >( +12+3/ WI ARK- LD, 8/KD-1- OT MDRC- R 1H11</br>

10	B>	K, DO, FP, WS ) <br B>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

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5 6 7 8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12	<b>JA MU/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

8/KD-1- OT MDRC- R 1H11</ TA B> K, DO, FP, WS )</ B>
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17	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>take mo der n dru gs wit h this for mul atio n.</th>	take mo der n dru gs wit h this for mul atio n.
17 18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 10 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 

5 6 7	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	der n dru gs wit h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio

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17 18		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 11 PM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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<B>JA <B MU/ME >( +12+3/ WIARK-LD, 8/KD-1-OTMDRC-R 1H11</ TAB> K, DO, FP,

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17 18 19		RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, OT R TA K, DO, FP, WS )</b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM. gs FTSwit MV, h AIAAthis YES. for HRAmul NO)</B atio

9 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B> 10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 12 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B> 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>TRSH4 (TAK-

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. Don VERS., LADPT 't 4, hesi **SPECIA** tate to **PRECA** con

UTIONsult NERV. the DIS., Hea IAFPTlers. Don NO. IAFCT-'t PARTI take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio n. >

17 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, OT 8/KD-1-MDRC-R 1H11</ TA B> K, DO, FP,

> )</ B>

WS

19 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

6 AM 1	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

<B>TRSH4 (TAK-

5

6	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</B>

11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
1.0	D. TD CHA (TAIL)		

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

17 18	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre></pre>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b>
19 20 7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B&gt;TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B&gt;TRSH4 (TAK-</b>	<b>JA</b>	B> <b< td=""></b<>
AM 1	CB>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 B&gt;</b>	>( WI LD, OT R TA K, DO,

FP, WS 2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV. h AIAAthis YES, for

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA- NO)> <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
7	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>		

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, OT R TA K, DO, FP, WS )</b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		

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15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</

<B>JA <B MU/ME >( WI +12+3/ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO. FP, WS )</

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

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17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, OT 8/KD-1-MDRC-R 1H11</ TA K, B> DO, FP. WS )</

B>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-

8 AM 1	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		В>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

5

<B>TRSH4 (TAK-

6	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b>	<b>JA</b>	<b< th=""></b<>
U	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) B
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERAHBAHARAHBAHBAHARAHBAHBAHARAHAR</b>		

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

11 12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>JA <B MU/ME >( +12+3/WI ARK-LD. 8/KD-1-OT MDRC-R TA 1H11</ K, B> DO, FP. WS )</

B>

- 19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 9 <B>TRSH4 (TAK-AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>JA <B MU/ME >( +12+3/ WI ARK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO, FP,

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't hesi 4, **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

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2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	YES, HRA- NO)> <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK- DOORL-KADAMB-KUMHLAMA-KALMI-SALHIA-DHA</b>		

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV. h AIAAthis YES, for

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALRA+BAHERA+BAHARAA+BAHARAA+BAHARAA+BAHARAA+BAHARAAAAAAAAAA</b>		

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., OT 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO. t DO. sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal Hea NM-WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi

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## 17 **<**B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/ WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B>

## 19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 10 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b></b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

6	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)   /B&gt;</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
8	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
9	<b>TRSH4 (TAK-</b>	<b>JA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	MU/ME	>(

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

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RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

+12+3/

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11	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

<ul><li>16</li><li>17</li><li>18</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B&gt;</b></b></b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b>
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<ul><li>4</li><li>5</li></ul>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio

9	> <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--<br-->B&gt;</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> Tak</b>
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18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 01 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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9	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
10 11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, OT R</b>

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1 1	7 8 8	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	20 23 <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

B> K, DO. FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi onal UNANI, NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTI take ALLY, mo FWNder NO. n FTPdru SM, gs

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	FTS-MV, AIAA-YES, HRA-NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	- CROSMA (TA.K.)	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, OT 8/KD-1-MDRC-R 1H11</ TA B> K, DO,

FP, WS

)</ B>

16 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK. er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal Hea NM-WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove

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		NO) <td>atio</td>	atio
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17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
1.0	FFHP, WW, FFCDS, BOEX-MAX.)	D. 14	D
18	<b>TRSH4 (TAK-</b>	<b>JA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	+12+3/ ARK-	WI
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	LD, OT
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	R
	TTHI, WW, TTCDS, BOLA-WAA., ND	1H11 </td <td>TA</td>	TA
		B>	K,
		D/	DO,
			FP,
			WS
			) </td
			B>
19	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

LADPT 't

20 04 PM 1	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FELD, WW. FECDS, DOEY, MAY, 169.</b>		B>
3	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B> 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 6 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K. B> DO, FP, WS )</ B> 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 9 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., OT8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K. B> DO,

> FP, WS )</ B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>JA <B MU/ME >( +12+3/WI ARK-LD. OT 8/KD-1-MDRC-R TA 1H11</ K, B> DO, FP.

WS )</ B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/ WI ARK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO,

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			) <br B>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
05 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

WS

1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>

- 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't hesi 4, **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-PARTI take ALLY, mo FWNder NO. n FTPdru SM, gs

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	FTS-MV, AIAA-YES, HRA-NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b></b>		
12	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre></pre>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA</b></td></b>	<b>( WI LD, OT R TA</b>
		B>	K, DO, FP, WS ) <br B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/WI ARK-LD. OT 8/KD-1-MDRC-R TA 1H11</ K, B> DO, FP. WS )</ B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT.. Kee DIET p RESTRI cont **CTION** rol S. ove HONEY , 26 diet.

		VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
19	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 06 <B>TRSH4 (TAK-<B>JA <B PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI 1 RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., OT 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B> 2 <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi onal UNANI, NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove

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9	SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )</b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K,</b></td></b>	<b>( WI LD, OT R TA K,</b>

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17	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 07 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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17	NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
19 20 08 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>

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2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD OT R TA K, DO FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD OT R TA K, DO FP, WS )<!--</td--></b 
5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD OT R TA K, DO FP, WS )<!--</td--></b 
	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD OT R TA K, DO FP, WS )<!-- B--></b>

11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
17 18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19		

09 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L</b>	) D B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate
	L PRECA UTION- NERV. DIS., IAFPT- NO,	to con sult the Hea lers.

3 4 5	IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20,</b>	Tak e it und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis for YES, HRAmul NO)</B atio > n. <B>JA <B MU/ME >(

10	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, OT R TA K, DO, FP, WS ) <br B>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
16	<b>CH F102 (45+20, TAK, SP, FP,</b>	B> Tak e it und er stric

TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don 't **LADPT** 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >(

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19	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) </th
20 10 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
<ul><li>2</li><li>3</li></ul>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1-</b>	<b>( WI LD, OT</b>

7	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) B
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, OT R</b>

16		1H11 B>	TA K, DO, FP, WS ) <br B>
17 18		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 11 PM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
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20 5 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>

2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
8 9 10	TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14 15 16 17 18	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
20 6 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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20 9 AM 1 2 3 4 5 6 7 8	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--<br-->B&gt;</b 

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20 11 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>BA FR/ME +12+3/</b>	B>
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8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers.

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10 TRSH1 11 TRSH1 12 TRSH1 13 TRSH1 14 TRSH1

15	TRSH1	IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
16 17 18 19 20 12 AM 1	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b>( WI LD, OT</b>

11 12 13 14 15 16 17 18 19	TRSH1	MDRC-1H11 B>	R TA K, DO, FP, WS ) B
20 01 PM 1	TRSH1	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 
		ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
2 3 4 5 6 7 8			
9 10		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder

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15 16 17 18	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
19 20 02 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, OT R</b>
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	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, OT R TA K, DO,</td>	>( WI LD, OT R TA K, DO,

11 12 13 14 15 16 17 18 19			FP, WS ) <br B>
20 03 PM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
9 10	TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

15 TDCH1	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 04 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5 6 7 8 9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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8 9 10	<b>BA <b fr="" me="">( +12+3/ WI ARK- LD, 8/KD-1- OT MDRC- R 1H11<!-- TA B--> K, DO, FP, WS )<!-- B--></b></b>
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5 6 7 8 9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra

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19 20 5 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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9 10	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP,</b></td></b>	<b>( WI LD, OT R TA K, DO, FP,</b>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTI take ALLY, mo FWNder NO, n FTPdru

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2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 7 AM 1	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

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15 16 17 18		HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
19 20 8 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

2 3 4 5	TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
6 7	TRSH2		
8	TRSH2 TRSH2	D D.	
9	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11	TRSH2 TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 9 TRSH2

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2	TD CHO	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D>
9	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		••

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	>	n.
20 10 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8			
9		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsultNERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo

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15 16 17 18 19		FWN-NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	der n dru gs wit h this for mul atio n.
20 11 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
5	TRSH2		

10 TRSH2 11 TRSH2 12 TRSH2	B>	K, DO, FP, WS ) <br B>
13 TRSH2 14 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't

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		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
15 16 17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	B> <b>( WI LD, OT</b>

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	MDRC-1H11 B>	R TA K, DO, FP, WS ) <br B>
8 9	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO,</b></td></b>	<b>( WI LD, OT R TA K, DO,</b>

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2		FP, WS ) <br B>
3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8		
	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12		D>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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20 02 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>&lt; WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
4 5 6 7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

15 16 17 18		AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
19 20 03 PM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/</b>	<b>( WI</b>

ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea

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14 TRSH2

15	TRSH2	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't take mo der n dru gs wit h this for mul atio n.
16 17 18 19 20 04 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th>) S S S WI LD, OT R TA K, DO, FP, WS S</th></b>	) S S S WI LD, OT R TA K, DO, FP, WS S
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/B	Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 05 PM 1	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>BA</b>	<b< td=""></b<>

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) <br B>
8 9	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11	TRSH2 TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

15 16 17 18 19 20 06	TRSH2	UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>BA</b>	onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
06 PM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, OT</b 

2	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) B
2 3 4 5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
<ul><li>7</li><li>8</li><li>9</li></ul>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	<b>CH</b>	B>
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(45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate

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15 16 17 18 19	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>dru gs wit h this for mul atio n.</th>	dru gs wit h this for mul atio n.
20 08 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI LD,     OT R     TA K,     DO,     FP,     WS )<!--     B--></b>
5 6 7		

<B>BA <B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi onal UNANI, NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to PRECA con

15 16 17 18	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 09 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

4 5 6 7 8	B>	K, DO, FP, WS ) <br B>
	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12		B>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

2		) <br B>
2 3 4 5	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
6 7 8 9 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

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19		NO) <th>atio n.</th>	atio n.
20 5 AM 1	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Hea lers. Kee p cont rol ove r
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5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
9 10	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12 13 14 15 16 17 18	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	<b>CH</b>	Tak

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19 20 6 AM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>

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17 18	TRSH3 TRSH3	NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, OT R TA K, DO, FP, WS )</b>
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

2	TRSH3		WS ) <br B>
3	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont
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5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO,</b 

FP, WS )</ B>

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17	TRSH3	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
18	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt; <b>( WI LD, OT R TA K,</b></td></b>	B> <b>( WI LD, OT R TA K,</b>

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5 6 7	TRSH3 TRSH3 TRSH3	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
8 9	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP,</b>	Tak e it und er stric

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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

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17 18	NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 11 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

17	MV, AIAA- YES, HRA- NO) <td>h this for mul atio n.</td>	h this for mul atio n.
18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS ) &gt;/ B&gt;</b>
19 20 12 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

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5 6 7	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
10 11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	Tak e it und er stric t sup

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8/KD-1-

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19	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) <br B>
20 01 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

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17	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
19 20 02 PM	<b>BA FR/ME</b>	B> <b>(</b>

SBSBA   SBSBA   SFR/ME   S(   +12+3/   WI   ARK-   LD,   8/KD-1-   OT   MDRC-   R   1H11   TA   BS   K,   DO,   FP,   WS   S   S   S   S   S   S   S   S	1	+12+3/ ARK- 8/KD-1- MDRC- 1H11/ B>	WI LD, OT R TA K, DO, FP, WS ) <br B>
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NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY r	4	F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

5 6 6	, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA</b>	<b< td=""></b<>

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17		IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	lers. Don 't take mo der n dru gs wit h this for mul atio n.
18		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 03 PM 1	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

3	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )</b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don

5	TRSH3	IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

- 13 TRSH3
- 14 TRSH3
- 15 TRSH3
- 16 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

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17	TRSH3	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
18	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea lers. IAFPT-NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

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5 6 7	TRSH3 TRSH3 TRSH3	NO) <th>atio n.</th>	atio n.
8 9	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

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FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA-	der n dru gs wit h this for mul
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FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	der n dru gs wit h this for mul atio n. <b>( WI</b>
FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) < B>BA FR/ME +12+3/ ARK-	der n dru gs wit h this for mul atio n. <b>( WI LD,</b>
FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) > <b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	der n dru gs wit h this for mul atio n. <b>( WI LD, OT</b>
FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) < B>BA FR/ME +12+3/ ARK-	der n dru gs wit h this for mul atio n. <b>( WI LD,</b>

17 TRSH3 18 TRSH3

19	TRSH3	B>	K, DO, FP, WS ) <br B>
20 05 PM 1	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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<B>BA <B FR/ME >( +12+3/ WI ARK- LD, 8/KD-1- OT MDRC- R

10	TRSH3	1H11 B>	TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

))B>19 TRSH3	17 18	TRSH3 TRSH3	, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)B > <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 B&gt;</b>	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS</b>
20 TRSH3 06 TRSH3	20 06 PM	TRSH3	FR/ME	B> <b< td=""></b<>

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5	LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

ARK-LD, 8/KD-1-OTMDRC-R 1H11</ TA K, B> DO, FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er

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17	IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
2 3	<b>BA FR/ME</b>	<b &gt;(</b 

5 6 7	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI    LD,     OT    R     TA    K,     DO,     FP,     WS    )<!--     B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

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18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 08 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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19		FP, WS ) <br B>
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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	B> <b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
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10		DO, FP, WS ) <br B>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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	M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY	sion of Tra diti onal Hea lers. Kee p cont rol ove r
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	> <b>BA FR/ME +12+3/ ARK-</b>	n. <b>( WI LD,</b>
	> <b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	n. <b>( WI LD, OT</b>
	>	n. <b>( WI LD, OT R</b>
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18	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b>
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19 20 10	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 10 PM	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> <b>(</b></b>
19 20 10	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> <b>( WI</b></b>
19 20 10 PM	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> <b>( WI LD,</b></b>
19 20 10 PM	>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> <b>( WI</b></b>

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7 8 9 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, OT</b 

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17		ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
17 18		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 11 PM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
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AMDOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE und (45+20,RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don 't LADPT 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K,</b></td></b>	<b>( WI LD, OT R TA K,</b>

DO, FP, WS )</ B>

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT.. Kee **DIET** p RESTRI cont **CTION** rol S. ove HONEY , 26 diet. VERS.. Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		B>
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., EEHD WW. EECDS. POEY MAY )</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO,</b></td></b>	<b>( WI LD, OT R TA K, DO,</b>

WS )</ B> 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA. Tra diti NM-UNANI. onal NM-Hea WOR. lers. LIT., Kee DIET p

FP.

RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY. mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>BA <B FR/ME >( +12+3/ WI ARK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO,

FP,

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

			WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FELID, WW. FECDS, DOEY MAY ) (P)</b>		
20	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
6 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP. WS

> )</ B>

7 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>BA <B FR/ME >( WI +12+3/ARK-LD. OT 8/KD-1-MDRC-R 1H11</ TA

B> K,

			DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	FFHF, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) B
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
19	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</b>
20 <B>TRSH4 (TAKDOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)</b>

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

7 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don

		IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA-	't take mo der n dru gs wit h this
		YES, HRA- NO) <td></td>	
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

B> K, DO. FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don 't **LADPT** 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers.

NO,

IAFCT-

Don

't

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K,</b 

			FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DO,

p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con UTIONsult NERV. the Hea DIS., IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>BA <B FR/ME >( +12+3/WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA K, B>

DO,

DIET

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

			FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
8 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<i>D</i> ,
3	FFHP, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

			) <br B>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
O	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

		B>	K, DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		2,
15	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>BA FR/ME</b>	<b &gt;(</b 
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	OT
FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	R
	1H11 </td <td>TA</td>	TA
	B>	K,
		DO,
		FP,
		WS

)</ B>

## 16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>BA <B FR/ME >( WI +12+3/ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS

> )</ B>

19 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B> 9 <B>TRSH4 (TAK-<B>BA <B AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi SPECIA tate L to PRECA con UTIONsult NERV. the DIS., Hea

IAFPT-

lers.

		NO, IAFCT- PARTI ALLY, FWN- NO, FTP-	Don 't take mo der n dru
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, OT R</b>

1H11
TA
B>
K,
DO,
FP,
WS
)
B>

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don

		IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) (F)	't take mo der n dru gs wit h this for mul
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, OT R TA K, DO, FP, WS )</b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

		B>	K, DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

LIT., Kee DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>BA <B FR/ME >( +12+3/ WI ARK-LD. 8/KD-1-OTMDRC-R 1H11</ TA

B>

K,

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

			DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	ATTIF, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
10 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
3	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

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4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	***CB**TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

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10		1H11 B>	TA K, DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>BA FR/ME</b>	<b &gt;(</b 

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, OT R TA K, DO, FP, WS ) <br B>
<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>		
<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

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19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

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3	IAFPT-NO, IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20,</b>	Tak e it und

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19	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) <br B>
20 12 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

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11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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19 20 01 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	B> Tak e it und er stric t sup

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13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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19 20			) <br B>
20 03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult

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		NO) <td>atio</td>	atio
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3	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	OT
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	R
		1H11 </td <td>TA</td>	TA
		B>	K,
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4	D. TDOLLA /TAI/		B>
4	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
5	<b>TRSH4 (TAK-</b>		
5	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
-	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

ARK- LD, 8/KD-1- OT MDRC- R 1H11</ TA B> K, DO, FP, WS )</br/>
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## 7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con UTIONsult NERV. the

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		D>
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	<b>BA FR/ME +12+3/ ARK-</b>	<b>( WI LD,</b>

	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) </th
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio n.

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## 17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK- <B>BA DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) </th
<ul><li>19</li><li>20</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b></b>		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

		B>	K, DO, FP, WS ) <br B>
4	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
5	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
9	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>BA FR/ME</b>	<b &gt;(</b 
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

ARK- LD, 8/KD-1- OT MDRC- R 1H11</ TA B> K, DO, FP, WS )</

## 10 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>BA <B FR/ME >( +12+3/WI ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</

B>

## 13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

15	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
17	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
18	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-</b>		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 05 <B>TRSH4 (TAK-<B>BA <B PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M. NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate to **PRECA** 

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

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3	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	ŴΙ
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	OT
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	R
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4	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
5	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>(

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd> +12+3/WI ARK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B>

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7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS.. Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult

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9	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>BA FR/ME</b>	<b< td=""></b<>
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	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	OT
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10	<b>TRSH4 (TAK-</b>		
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	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
11	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
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	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) </th
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
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18	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
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	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
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	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
06 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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17	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsultNERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio

3 4	> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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<ul><li>12</li><li>13</li></ul>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

17	CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
20 08	<b>BA</b>	<b< th=""></b<>

PM 1	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, OT R TA K, DO, FP, WS ) </th
2 3 4 5	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b>
7 8 9	<b>BA FR/ME +12+3/</b>	B> <b>( WI</b>

10	ARK- 8/KD-1- MDRC- 1H11B>	LD, OT R TA K, DO, FP, WS ) <br B>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
17 18	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

19	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) <br B>
PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

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9	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	dru gs wit h this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

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17	FTS- MV, AIAA- YES, HRA- NO) <th>wit h this for mul atio n.</th>	wit h this for mul atio n.
17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 10 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

4		FP, WS ) <br B>
<ul><li>5</li><li>6</li></ul>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

13		WS ) <br B>
14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
16 17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 11 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

)</ B> Pre pare it at ho me und er sup ervi sion of Tra diti onal Hea lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare

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10	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K,</b></td></b>	<b>( WI LD, OT R TA K,</b>

DO, FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

15 16 17 18	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
19 20 10 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8		D
9 10	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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15 16 17 18 19		HRA- NO)>	
20 11 PM 1	HDP1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> Pre</b>
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10	TRSH2	<b>KA IT/ME+ 12+3/A RK-</b>	<b &gt;( WI LD,</b 

8/KD-1- OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake

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		PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
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		RK-	LD,
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		B>	K, DO,
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16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2			
20 7 AM 1	TRSH2 TRSH2		<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
3			<b>KA IT/ME+ 12+3/A</b>	<b &gt;( WI</b 

4 5 6 7	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2		Δ,
8 9	TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		D>
14	TRSH2	<b>CH F102 (45+20, TAK,</b>	Tak e it und er

SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith

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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
20 10 AM 1	TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI LD,     OT R     TA K,     DO,     FP,     WS )</b>
4 5 6 7 8 9		<b>KA</b>	<b< td=""></b<>

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20 11 AM 1	TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

4 5 6	TRSH2 TRSH2 TRSH2 TRSH2		FP, WS ) <br B>
7 8 9	TRSH2 TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
10 11 12	TRSH2 TRSH2 TRSH2		עם
13 14	TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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2 3 4 5	TRSH2 TRSH2 TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
6 7	TRSH2 TRSH2		
8 9	TRSH2	<b>KA</b>	∠R
	TRSH2	EB>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11	TRSH2 TRSH2		
12 13	TRSH2 TRSH2		
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VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
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B> K, DO, FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sultUTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern

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2 3	TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
12 13 14	TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA-	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
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PM 1		IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11B>	>( WI LD, OT R TA K, DO, FP, WS ) </td
2 3	TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, OT</b 

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) <br B>
8 9	TRSH2 TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH2 TRSH2 TRSH2		D
13 14	TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
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9	TRSH2	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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3		<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
5 6 7 8 9		<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

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2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
4 5 6 7 8 9	<b>KA IT/ME+ 12+3/A</b>	<b>( WI</b>

RK- LD, 8/KD-1- OT MDRC- R 1H11</ TA B> K, DO, FP, WS )</br/>B>

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2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

19		HRA- NO) <th></th>	
20 5 AM 1	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3	TRSH3 TRSH3		
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

19 20	TRSH3 TRSH3		
6 AM 1	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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 9 TRSH3

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS

10 11	TRSH3 TRSH3		) <br B>
12	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH</b>	Tak
		F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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17	TRSH3		
18	TRSH3	<b>KA</b>	<b< td=""></b<>
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20	TRSH3 TRSH3		
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2	TRSH3		FP, WS ) <br B>
3	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal
		NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA	Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

5	TRSH3	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
6	TRSH3		
7 8	TRSH3 TRSH3		
9	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11	TRSH3 TRSH3		
12	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K,</b </td></b>	<b &gt;( WI LD, OT R TA K,</b 

DO, FP, WS )</ B>

13 TRSH314 TRSH315 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru

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17	TRSH3	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
18	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
2 3	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt; <b>( WI LD, OT R TA</b></td></b>	B> <b>( WI LD, OT R TA</b>

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5	TRSH3	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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19	TRSH3	12+3/A RK- 8/KD-1- MDRC- 1H11	WI LD, OT R TA K, DO, FP, WS ) </th
20 9 AM 1	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3		<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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20 10 AM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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<B>CH Tak F102 e it (45+20, und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this

17	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
19	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 12 AM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO,</b 

WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

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5 6 7	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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19	8/KD-1- MDRC- 1H11 <br B>	OT R TA K, DO, FP, WS ) B
20 01 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	B> Tak e it und er stric t sup ervi

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<B>KA <B IT/ME+ >( 12+3/A WI

10	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) <br B>
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14 15		D>
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

17	CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 02	<b>KA</b>	<b< th=""></b<>

PM 1	IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11/ B>	>( WI LD, OT R TA K, DO, FP, WS ) <br B>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )</b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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12 13 14	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con
	PRECA UTION-	sult the

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	DIS., lers IAFPT- Dor NO, 't IAFCT- take PARTI mod ALLY, ern FWN- dru NO, gs FTP- witt SM, this FTS- for MV, mu AIAA- atic YES, n. HRA- NO)	e d
17 18	<b>KA <b it="" me+="">( 12+3/A WI RK- LD 8/KD-1- OT MDRC- R 1H11<!--</th--><th>, ,</th></b></b>	, ,
20 03 TRSH3 PM 1	<b>KA <b it="" me+="">( 12+3/A WI RK- LD 8/KD-1- OT MDRC- R 1H11<!-- TA B--> K, DO FP, WS )<!--/-->   B&gt;</b></b>	,

2	TRSH3		
3	TRSH3	<b>KA</b>	<b< td=""></b<>
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4	TRSH3	<b>CH</b>	Tak
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		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
5 6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 
10 11	TRSH3 TRSH3	B>	K, DO, FP, WS ) <br B>
12	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

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<B>CH

13 TRSH314 TRSH315 TRSH316 TRSH3

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17	TRSH3	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
18	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

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5 6 7	TRSH3 TRSH3 TRSH3	HRA- NO)>	
8 9	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 
13 14 15	TRSH3 TRSH3 TRSH3		WS ) <br B>
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, OT R</b>

17 TRSH318 TRSH3

19	TRSH3	1H11	TA K, DO, FP, WS ) <br B>
20 05 PM 1	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	B> Tak e it und er stric t sup ervi sion of

VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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 6 TRSH3
 7 TRSH3
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<B>KA <B IT/ME+ >( 12+3/A WI RK- LD, 8/KD-1- OT

10	TRSH3	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13 14	TRSH3 TRSH3		D>
15	TRSH3	D. CH	m 1
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

17	TRSH3	HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	TRSH3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b>
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	<b>KA IT/ME+ 12+3/A</b>	B> <b>( WI</b>

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17	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</th--></b 
20 07 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
3	<b>KA</b>	<b< th=""></b<>

5 6 7	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

17	HRA- NO) <th></th>	
18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 08 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )<!--     B--></b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )<!--     B--></b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

5 6 7 8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

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19		DO, FP, WS ) <br B>
20 09 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

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<B>KA <B IT/ME+ >( 12+3/A WI RK- LD, 8/KD-1- OT MDRC- R 1H11</br>

10	B>	K, DO, FP, WS ) <br B>
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

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17	HRA- NO) <td></td>	
19	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 10 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1-</b>	<b>( WI LD, OT</b>

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17	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
20 11 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> Pre pare it at hom</b>

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	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	R TA K, DO, FP, WS
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO,</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

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7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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		SM, FTS- MV, AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>TA K, DO, FP, WS )<!--</td--></td></b>	TA K, DO, FP, WS ) </td
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		B>
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	AB>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

- 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (4 RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL T DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., S

FFHP, WW, FFCDS, BOEX-MAX.)</B>

DO, FP, WS )</ B> <B>CH Tak F102 e it und (45+20,TAK, er SP, FP, stric TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S, over HONE diet.

<B>KA

IT/ME+

12+3/A

8/KD-1-

MDRC-

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17		Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)B	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
19	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
<br/>
<B>TRSH4 (TAK-

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 <B>TRSH4 (TAK-AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO, FP. WS )</

B>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>KA <B IT/ME+ >( 12+3/AWI RK-LD, 8/KD-1- OT MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B>

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 6 <B>TRSH4 (TAK-<B>KA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12 + 3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K. DO, FP, WS )</ B> 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 9 <B>TRSH4 (TAK-<B>KA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE WI 12+3/ARA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP. WW. FFCDS. BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO,

> FP, WS )</

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD. 8/KD-1-OTMDRC-R 1H11</ TA B> K, DO, FP. WS )</

B>

13 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

			DO, FP, WS ) <br B>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
18	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
<ul><li>19</li><li>20</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
20	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	<b>KA IT/ME+ 12+3/A RK-</b>	<b &gt;( WI LD,</b 

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1- OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO. FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern

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dru

3	<b>TRSH4 (TAK-</b>	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs with this for mul atio n.</th>	gs with this for mul atio n.
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11B>	WI LD,
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 

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<B>CH

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO. sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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IT/ME+ >( 12+3/A WI RK-LD, 8/KD-1-OTMDRC-R 1H11</ TA B> K, DO, FP. WS )</ B>

<B>KA

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

Tak <B>CH F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT.. Kee DIET RESTRI cont **CTION** rol S, over

**HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi tate 4. **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>KA <B IT/ME+ >( 12+3/A WI RK-LD, 8/KD-1-OTMDRC-R 1H11</ TA B> K, DO, FP, WS )</ B>

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18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	.D. 17.A	.D
8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
3	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	
4	<b>TRSH4 (TAK-</b>		

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>KA <B IT/ME+ >( 12+3/AWI RK-LD, OT 8/KD-1-MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B>

7 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD, OT 8/KD-1-MDRC-R 1H11</ TA B> K, DO, FP, WS

			) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	WI LD,
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

			B>	K, DO, FP, WS ) <br B>
	16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
-	17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
	18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
	19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		BZ
Q A	9 AM 1	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>KA IT/ME+ 12+3/A</b>	<b &gt;( WI</b 

	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, OT R TA K, DO, FP, WS ) </th
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern

		FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>dru gs with this for mul atio n.</th>	dru gs with this for mul atio n.
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	>( WI LD,
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<i>D</i> ,
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP,</b 

WS )</ B>

Tak

<B>CH

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol over S, **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea DIS.. lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru

10	9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	gs with this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- P--></b>
1H11 TA<br B> K,	11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, OT R TA</td>	>( WI LD, OT R TA

B> 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>KA <B>TRSH4 (TAK-<B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12+3/A WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI. onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol

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HONE diet. Y, 26 Don VERS., 't LADPT hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs FTPwith SM. this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>KA <B IT/ME+ >( WI 12 + 3/ARK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP. WS )</

S,

over

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

B> 19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 10 <B>TRSH4 (TAK-<B>KA <B IT/ME+ DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA AM >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12+3/A WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B> 2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 3 <B>TRSH4 (TAK-<B>KA DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B >( 12 + 3/AWI RK-LD, 8/KD-1-OTMDRC-R 1H11</ TA K. B> DO, FP, WS )</ B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD. 8/KD-1-OT MDRC-R 1H11</ TA K, B> DO, FP. WS

> )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>KA <B IT/ME+ >( 12+3/A WI RK-LD. OT8/KD-1-MDRC-R 1H11</ TA B> K, DO,

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			WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

16	ZDS TD CHA (TAV	1H11 <br B>	TA K, DO, FP, WS ) <br B>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<pre>FFHP, WW, FFCDS, BOEX-MAX.)</pre> <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre>// B&gt;</pre></b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20 11 AM	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b></b>	<b>KA IT/ME+</b>	<b &gt;(</b 
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3	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	ern dru gs with this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS</b>
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13 14 15	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
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7 8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD OT R TA K, DO FP, WS</b </td></b>	<b &gt;( WI LD OT R TA K, DO FP, WS</b 

11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
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03 <B>TRSH4 (TAK-<B>KA <B PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12 + 3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., OT 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS.. 't **LADPT** hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't

		IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>take mod ern dru gs with this for mul atio n.</th>	take mod ern dru gs with this for mul atio n.
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

B> K, DO. FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO. sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol over S, HONE diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con PRECA sult

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7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	mod ern dru gs with this for mul atio n. <b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K,</b 

FP, WS )</ B> 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>KA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12+3/A WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., OT 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO. t DO. sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee

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DIET p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 'n LADPT hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea lers. DIS., IAFPT-Don NO, 't IAFCTtake PARTI mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>KA <B IT/ME+ >( 12+3/A WI RK-LD, 8/KD-1-OT MDRC-R 1H11</ TA

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B>

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)</B>
18 <B>TRSH4 (TAKDOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)</B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

17

<B>TRSH4 (TAK-

19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)   <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b></b>		FP, WS ) <br B>
04 PM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		
3	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

			) <br B>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

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		B>	K, DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>KA IT/ME+ 12+3/A</b>	<b &gt;( WI</b 

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

RK-LD, 8/KD-1-OTMDRC-R 1H11</ TA K. B> DO, FP, WS )</ B>

## 16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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<B>KA <B IT/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-OT MDRC-R 1H11</ TA B> K, DO, FP, WS )</ B>

## 19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B> 05 <B>TRSH4 (TAK-<B>KA <B PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA IT/ME+ >( 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12 + 3/AWI RK-RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA K, B> DO, FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO. sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con PRECA sult UTION- the NERV. Hea DIS., lers.

IAFPT-

Don

		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
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4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, OT R</b 

1H11
TA
B>
K,
DO,
FP,
WS
)
B>

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't

		IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>take mod ern dru gs with this for mul atio n.</th>	take mod ern dru gs with this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

		B>	K, DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

LIT., Kee DIET p RESTRI cont CTION rol S. over HONE diet. Y, 26 Don VERS., 't LADPT hesi 4. tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don 't NO, IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs FTPwith SM, this FTSfor MV. mul atio AIAA-YES, n. HRA-NO)</B >

17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>KA <B IT/ME+ >( 12 + 3/AWI RK-LD. 8/KD-1-OT MDRC-R 1H11</ TA B> K,

FP, WS )</ B> 19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 06 <B>KA <B>TRSH4 (TAK-<B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA PM IT/ME+ >( 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12 + 3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-OT FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-R 1H11</ TA B> K, DO, FP. WS )</ B> 2 <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO. sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-

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9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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17	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
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17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 08 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, OT</b 

2	MDRC- 1H11 <br B>	R TA K, DO, FP, WS ) B
2 3 4	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
5 6	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
7 8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, OT R TA</b </td></b>	<b &gt;( WI LD, OT R TA</b 

10	B>	K, DO, FP, WS ) <br B>
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
14 15	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, OT R TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS</b 
16 17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th>S&gt; <b>( WI LD, OT R TA K,</b></th></b>	S> <b>( WI LD, OT R TA K,</b>

19		DO, FP, WS ) <br B>
20 09 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont
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9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, OT R TA K, DO, FP, WS )<!--</td--></b 
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS</b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS</b>

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

17	HRA- NO) <th></th>	
18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
19 20 10 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )</b>
2 3	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

4 5 6	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>

14 15	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     OT     R     TA     K,     DO,     FP,     WS )<!--     B--></b>
17 18	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--></b>
20 11 PM 1	<b>KA IT/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, OT R TA K, DO, FP, WS )<!-- B--> Pre pare</b>

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13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

15 16 17		HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18 19 20 5 AM 1	TRSH1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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20 7 AM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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	MDRC- 1H11	K, DO, FP, WS ) <br B>
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- 12 TRSH1
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit

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10		<b>GY <b me="" mn="">( +12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11 B&gt; FP, WS )</b></b>
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17 18 19 20 10 AM 1  2 3 4 5 6 7	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9 10	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

15 16 17 18 19 20 11	TRSH1	AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTIONS, HONEY, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
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9	TRSH1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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14	TRSH1	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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		UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA	sult the Hea lers. Don 't take
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8 9 10	TRSH1 TRSH1 TRSH1	<b>GY MN/ME</b>	<b &gt;(</b 
		+12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>WI LD, TA K, DO, FP, WS</td>	WI LD, TA K, DO, FP, WS
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19 20 02 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
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11 12 13 14 15 16 17 18 19		MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11B>	>( WI LD, TA K, DO, FP, WS ) <br B>
20 03 PM 1	TRSH1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
2 3 4 5 6 7 8 9 10	TRSH1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><pre>B&gt; <b>( WI LD, TA K, DO,</b></pre></td></b>	<pre>B&gt; <b>( WI LD, TA K, DO,</b></pre>

B>	FP, WS ) <br B>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't
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13 14 15 16 17 18 19 20 05 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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4 5 6 7 8 9 10	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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9 10 11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

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	B>	FP, WS ) </td
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20 10 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9	<b>GY MN/ME +12+3/A</b>	<b &gt;( WI</b 

LD, RK-8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTIA take

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15 16 17 18		LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mo der n dru gs wit h this for mul atio n.
19 20 11 PM 1		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	HDP1		Pre pare it at ho me und er sup ervi sion of Tra diti onal Hea lers. Use

org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat ory trou bles or any rela ted trou ble then

sult Hea lers for mo difi cati ons. For spe cial rem edie S part icul arly exte rnal rem edie S for blan k peri ods (fro m 11P M to 3 AM ) adm inist rate d by care take rs, plea se con sult

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Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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Pre pare it at ho me und er sup ervi sion of Tra

diti onal Hea lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat ory trou bles or any

rela ted trou ble then con sult Hea lers for mo difi cati ons.

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Pre pare it at ho me und er sup ervi sion of Tra diti

onal Hea lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat ory trou bles or any rela

ted trou ble then con sult Hea lers for mo difi cati ons.

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trou ble then con sult Hea lers for mo difi cati ons.

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pare it at ho me und er sup ervi sion of Tra diti onal Hea

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lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat ory trou bles or any rela ted trou

ble then con sult Hea lers for mo difi cati ons.

AM

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<B>GY <B MN/ME >( +12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS )</ B>

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		4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/B	hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
15 16 17 18 19 20		>	n.
5 AM 1		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		B>

8 9 10	TRSH2 TRSH2 TRSH2		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
12 13 14	TRSH2 TRSH2 TRSH2		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to
			PRECA UTION-	con sult

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15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
6 AM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	

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2 3 <b>GY <b me="" mn="">( +12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<th>15 16 17 18 19 20 7 AM 1</th><th>TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2</th><th>L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)</th></b> &gt;  <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b></b>	15 16 17 18 19 20 7 AM 1	TRSH2	L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS) </b>
	2 3		MN/ME +12+3/A RK- 8/KD-1- MDRC-	<b &gt;( WI LD, TA K,</b 

4 5 6 7	B>	FP, WS ) <br B>
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12		
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

15 16		VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
16 17 18 19 20 8 AM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3	TRSH2	<b>GY MN/ME +12+3/A</b>	<b &gt;( WI</b 

4 5 6	TRSH2 TRSH2 TRSH2 TRSH2	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
7 8 9	TRSH2 TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B</td--></b>
10 11 12	TRSH2 TRSH2 TRSH2		B>
13 14	TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>

2 3	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4 5	TRSH2 TRSH2		
6	TRSH2		
7 8	TRSH2 TRSH2		
9	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10	TRSH2		
11 12	TRSH2 TRSH2		
13	TRSH2	D 011	m 1
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO,</b></th></b>	<b>( WI LD, TA K, DO,</b>

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 10

AM 1

2	B>	FP, WS ) <br B>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7		
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13		D>
13	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

15 16		EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
16 17 18 19 20			
11 AM 1	TRSH2	<b>GY MN/ME +12+3/A</b>	<b &gt;( WI</b 

2	TRSH2	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
3	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		B2
8 9	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		Σ,
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

15 TRSH216 TRSH217 TRSH218 TRSH2

TRSH2

20 12 AM 1	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D>
9	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH2 TRSH2 TRSH2 TRSH2		D>
13 14	TRSH2 TRSH2	<b>CH F102</b>	Tak e it

(45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

16 17 18 19 20 01 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
10			B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for

15 16 17 18 19	HRA- NO) <th>mul atio n.</th>	mul atio n.
20 02 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4 5 6 7 8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs

15 16		FTS- MV, AIAA- YES, HRA- NO) <th>wit h this for mul atio n.</th>	wit h this for mul atio n.
17 18 19 20 03 PM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

TRSH2 TRSH2 TRSH2 TRSH2	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	der n dru gs wit h this for mul atio n.
20 04 PM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>GY</b>	в> <В

MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	>( WI LD, TA K, DO, FP, WS ) <br B>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers.

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TRSH2 TRSH2

TRSH2

TRSH2

TRSH2

1.5	TID CI IO	NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't take mo der n dru gs wit h this for mul atio n.
15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	∠P> CV	<b>∠</b> D
05 PM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
2 3	TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5	TRSH2 TRSH2		2,

6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		2,
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 06 PM 1	TRSH2	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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	4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
15 16 17 18 19 20		
07 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

4 5 6 7	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12		
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

15 16 17	HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
19 20		
08 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY</b>	<b< td=""></b<>

4 5 6 7	MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11B>	>( WI LD, TA K, DO, FP, WS ) <br B>
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

		) <br B>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9		
7 8		
9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10		D>
11 12 13		
14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	onal Hear lers. Keep control ove r diet Don't hesi tate to con sult the Hear lers. Don't take mo der n dru gs with this for mul atio n.
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MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi
	<pre>1H11</pre> <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11 <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11 <b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b></b></b>

M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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PM 1		MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--</th--></th>	>( WI LD, TA K, DO, FP, WS ) </th
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ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat ory trou bles or any rela ted trou ble then con sult Hea lers for mo difi cati ons. For spe cial rem edie S part icul arly

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rnal rem edie S for blan k peri ods (fro m 11P M to 3 AM ) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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DIET

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RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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<B>CH Tak F102 e it (45+20, und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

5 AM 1	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3 4	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don

5	TRSH3	IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
6 7	TRSH3 TRSH3		
8	TRSH3 TRSH3		
10	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14 15 16 17	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3		D
17	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L	of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to
RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA	cont rol ove r diet. Don 't hesi tate
L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY,	to con sult the Hea lers. Don 't take mo
FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <td>der n dru gs wit h this for mul atio</td>	der n dru gs wit h this for mul atio
> S S G Y MN/ME +12+3/A RK-8/KD-1-MDRC-	n. <b>( WI LD, TA K,</b>

19 TRSH3 20 TRSH3 6 TRSH3 AM 1

2	TRSH3	1H11 <br B>	DO, FP, WS ) <br B>
3	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate
		L PRECA UTION-	tate to con sult

		NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
5 6 7	TRSH3 TRSH3		
8 9	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

- 13 TRSH3
- 14 TRSH3
- 15 TRSH3
- 16 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h

AIAA-

this

17	TRSH3	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
17 18	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP,</b>	Tak e it und er stric

TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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5 TRSH36 TRSH37 TRSH38 TRSH3
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9	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15	TRSH3 TRSH3 TRSH3		D>
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

		HONEY , 26 VERS.,	ove r diet. Don
		LADPT 4, SPECIA L PRECA	't hesi tate to con
		UTION- NERV. DIS., IAFPT- NO,	sult the Hea lers. Don
		IAFCT- PARTIA LLY, FWN-	't take mo der
		NO, FTP- SM, FTS- MV, AIAA- YES,	n dru gs wit h this
17	TRSH3	HRA- NO) <th>mul atio n.</th>	mul atio n.
18	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK-</b>	<b>( WI LD,</b>

2	TRSH3	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
3	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

13 TRSH314 TRSH315 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs

FTS-

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17	TD CH2	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
17 18	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4		<b>CH F102 (45+20,</b>	B> Tak e it und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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	NERV. DIS., IAFPT-	the Hea lers.
	NO, IAFCT- PARTIA	Don 't take
	LLY, FWN-	mo der
	NO, FTP- SM,	n dru gs
	FTS- MV, AIAA-	wit h this
	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
17 18	<b>GY</b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
19 20		B>
10 AM	<b>GY MN/ME</b>	<b &gt;(</b 

1	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	WI LD, TA K, DO, FP, WS ) <br B>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
	WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4,	lers. Kee p cont rol ove r diet. Don 't hesi

5	SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru

17	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
18	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 11 AM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt; Tak</b 
•	(D) (11	1 an

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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12 AM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.
	LIT., DIET RESTRI CTIONS , HONEY , 26 VERS.,	Kee p cont rol ove r diet.

5	LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
12	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder

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17	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
19	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 01 PM 1	<b>GY MN/ME +12+3/A</b>	<b &gt;( WI</b 
2 3	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

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5 6 7	NO) <th>atio n.</th>	atio n.
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

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19		
	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol
	, HONEY	ove r

5 6	, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/B	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
7 8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A</b>	<b &gt;( WI</b 

LD, RK-8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTIA take

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17		LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
18		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
20 03 PM 1	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP,</b></td></b>	<b>( WI LD, TA K, DO, FP,</b>

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup NACO ervi M, NMsion AYURV of EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

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5 6 7	TRSH3 TRSH3 TRSH3	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
8 9	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10 11	TRSH3 TRSH3		B>
12	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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B>	FP,
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17 TRSH318 TRSH3

19	TRSH3		) <br B>
20 04 PM 1	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>&lt; WI LD, TA K, DO, FP, WS )<!-- B--></b>
3	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

5	TRSH3	HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
6 7 8	TRSH3 TRSH3		
9	TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>GY</b>	<b< td=""></b<>

MN/ME >( +12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

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13 TRSH314 TRSH315 TRSH316 TRSH3

1.5		IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	't take mo der n dru gs wit h this for mul atio n.
17 18	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

4 TRSH3

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit

5 6 7	TRSH3 TRSH3 TRSH3	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
8 9	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

> n. <b>GY <b me="" mn="">( +12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO,</th--><th>AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTIONS, HONEY, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)</th><th>of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio</th></b></b>	AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTIONS, HONEY, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
	> <b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	n. <b>( WI LD, TA</b>

17 TRSH318 TRSH3

19	TRSH3	B>	FP, WS ) <br B>
20 06 PM 1	TRSH3 TRSH3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;( WI LD, TA K, DO, FP, WS ) &gt;// B&gt;</td></b>	B>( WI LD, TA K, DO, FP, WS ) >// B>
4		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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19	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK-</b>	<b &gt;( WI LD,</b 

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5 6	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
7 8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	Tak e it und er stric t sup

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19	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
20 08 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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17 18	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
19 20 09 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th></th></b>	
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11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15 16	<b>CH F102 (45+20, TAK, SP, FP,</b>	Tak e it und er stric

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19	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
20 10 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>&lt; WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>&lt; WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

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18 19 20 5 <B>TRSH4 (TAK-

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<B>GY <B

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MN/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K. 1H11</ DO, B> FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the Hea DIS., IAFPTlers. NO, Don IAFCT-'t **PARTIA** take

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <b>GY MN/ME +12+3/A RK-8/KD-1-MDRC-1H11</b>	der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., EELIB, WW. EECDS, ROEY, MAY ) (/Ps)</b>		
5	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit

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Tak

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</B>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>GY <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MN/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP. WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont CTIONS rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate

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**PRECA** 

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NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTIA** take LLY. mo FWNder NO. n FTPdru SM. gs FTSwit MV, h AIAAthis YES. for HRAmul NO)</B atio n. >

## 17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>GY <B MN/ME >( +12+3/AWI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

## 19 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

6 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<i>D</i> ,
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16 17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
17	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	HTHF, WW, FTCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>		
7 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES. for HRAmul NO)</B atio > n. <B>GY <B MN/ME >( +12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>GY <B MN/ME >( +12+3/AWI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO, FP, B> WS

> )</ B>

7 <B>TRSH4 (TAK-DOOBI+KADAMB-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT.. Kee DIET p RESTRI cont CTIONS rol ove HONEY , 26 diet.

VERS., Don LADPT 't hesi 4, **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t PARTIA take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>GY <B MN/ME >( +12+3/AWI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO, B> FP, WS )</

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

1H11</ B>

> )</ B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

12	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>		
8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FELD, WW. FECDS, DOEY, MAY, 1997.</b>		
3	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

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<b>TRSH4 (TAK-</b>		D,
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
FFHP, WW, FFCDS, BOEX-MAX.)		
<b>TRSH4 (TAK-</b>		
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
FFHP, WW, FFCDS, BOEX-MAX.)		
<b>TRSH4 (TAK-</b>	<b>GY</b>	<b< td=""></b<>
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WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/A	WI
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	RK-	LD,
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	TA
FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	K,
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<b>TRSH4 (TAK-</b>		
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
FFHP, WW, FFCDS, BOEX-MAX.)		
<b>TRSH4 (TAK-</b>		
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
<b>TRSH4 (TAK-</b>	<b>GY</b>	<b< td=""></b<>
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	MN/ME	>( >D
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/A	WI
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	RK-	LD,
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	TA

MDRC-

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FFHP, WW, FFCDS, BOEX-MAX.)</B>

			) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		D'
14	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		5,
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

)</ B> <B>CH <B>TRSH4 (TAK-Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO. n FTPdru SM, gs FTSwit

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA- NO)> <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>CH F102 (45+20,</b>	Tak e it und

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	TAK, SP, FP,	er stric
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	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	WI LD, TA K, DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<i>D</i> ,
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>GY MN/ME</b>	<b &gt;(</b 

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	WI LD, TA K, DO, FP, WS ) <br B>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		2,
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
10 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

		B>	FP, WS ) <br B>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	FFHF, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B&gt;</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		υ>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	FFHP, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>GY <B MN/ME >( +12+3/A WI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO. B> FP, WS

)</ B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>GY <B MN/ME >( +12+3/A WI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO. FP, B> WS )</

B>

13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B>TRSH4 (TAK-<B>GY DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MN/ME WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/A WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-1H11</ B>

16 <B>TRSH4 (TAK-

14

15

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>GY <B MN/ME >( +12+3/A WI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO. FP, B> WS )</

B>

<B

>(

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19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B>TRSH4 (TAK-11 <B>GY DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MN/ME AM WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/A1 RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

2

8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTIONS rol ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi

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SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS</b>
В>	
<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

9	NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	B> Tak e it und er stric t sup

NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. < B > GY<B MN/ME >( +12+3/AWI RK-LD,

8/KD-1-

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19	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
20 12 AM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate
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3	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
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F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTIONS** rol ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>GY <B MN/ME >( +12+3/AWI RK-LD, 8/KD-1-TA K, MDRC-1H11</ DO,

19	B>	FP, WS ) <br B>
20 01 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don
	LADPT 4, SPECIA L PRECA UTION-	't hesi tate to con sult

3	NERV. DIS., IAFPT- NO, IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20,</b>	Tak e it und

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10	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--</th--></th>	WI LD, TA K, DO, FP, WS ) </th
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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20 02 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
<ul><li>5</li><li>6</li></ul>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
8 9	<b>GY MN/ME +12+3/A RK-</b>	<b &gt;( WI LD,</b 

10	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
16 17 18	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

19 20 03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don

		IAFCT- PARTIA LLY, FWN- NO, FTP- SM, FTS- MV,	't take mo der n dru gs wit h
3	<b>TRSH4 (TAK-</b>	AIAA- YES, HRA- NO)> <b>GY</b>	this for mul atio n. <b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</td>	>( WI LD, TA K, DO, FP, WS ) <br B>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

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7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. Don NO. IAFCT-'t **PARTIA** take LLY, mo FWNder NO. n

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO FP, WS )<!--</th--></b>
10	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		B>
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., EELID, WWY, EECDS, DOEY, MAY, 1/8;</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		∕ر

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

1H11</ DO, B> FP. WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO. sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont CTIONS rol ove HONEY r . 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate

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L to **PRECA** con UTIONsult NERV. the DIS.. Hea IAFPTlers. NO. Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

## 17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>GY <B MN/ME >( +12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

## 19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

04 PM 1	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 
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	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	WI LD, TA K, DO, FP, WS ) <br B>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>GY MN/ME</b>	<b &gt;(</b 

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--</th--></th>	WI LD, TA K, DO, FP, WS ) </th
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>GY MN/ME</b>	<b &gt;(</b 

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--</th--></th>	WI LD, TA K, DO, FP, WS ) </th
<ul><li>19</li><li>20</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b></b>		
05 PM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. lers. LIT., Kee DIET p RESTRI cont **CTIONS** rol ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTIA** take LLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>GY <B MN/ME >( +12+3/AWI LD, RK-8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</ B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>GY <B MN/ME >( +12+3/AWI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO. B> FP, WS

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7 <B>TRSH4 (TAK-

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8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

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9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-

12	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	B> Tak e it und er stric t sup

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
06 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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9	NO, IAFCT-PARTIA LLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <b>GY MN/ME +12+3/A RK-8/KD-1-MDRC-1H11 B&gt;</b>	Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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19	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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9	PARTIA LLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11</b>	take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )</b>
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13 14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO,</b></th></b>	<b>( WI LD, TA K, DO,</b>

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8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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17 18	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 10 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4 5 6	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, TA K,</b 

7	1H11 <br B>	DO, FP, WS ) <br B>
8 9	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
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18	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 11 PM 1	<b>GY MN/ME +12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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## DAY 185-188

Tim e/Re med ies DA Y 1	External Remedies	Internal Remedi es	Re mar ks
4 AM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don 't NO, IAFCTtake

15 16		PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
17 18			
19 20			
5 AM 1	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH1 TRSH1		
4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K,</b </td></b>	<b &gt;( WI LD, TA K,</b 
		B>	DO, FP,

11 12 13 14 15 16 17 18	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	W )< B>	/
19 20 6 AM 1	TRSH1 TRSH1	<b>PU <b me+="" ni="">( 12+3/A W RK- LI 8/KD-1- TA MDRC- K, 1H11</b> B&gt; FF W )&lt; B5</b>	TI D, A , O, P, (S)
2 3 4 5 6 7 8		B.	
9 10		<b>PU <b me+="" ni="">(12+3/A W RK- LI 8/KD-1- TA MDRC- K, 1H11 B&gt; FF W   C   C   C   C   C   C   C   C   C  </b></b>	TI D, A , O, P, (S)
11 12 13			

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

17 18 19

20 8 AM 1	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		D>
9 10	TRSH1 TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

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4 5 6 7 8 9 10	<b>PU NI/ME+ 12+3/A</b>	<b &gt;( WI</b 
	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
11 12 13 14 15 16 17 18		
20 10 AM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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13 14	TRSH1 TRSH1	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

15 16 17	TRSH1 TRSH1 TRSH1 TRSH1	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
18 19	TRSH1 TRSH1		
20 12 AM 1	TRSH1 TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	<b>PU NI/ME+ 12+3/A RK-</b>	<b &gt;( WI LD,</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

15 16 17	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
18 19 20 02 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9		
10	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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16 17 18 19 20 03 PM 1	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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10	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

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2 3 4 5 6 7 8		
9 10	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14 15 16 17 18		
20 05 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

2 3 4 5 6 7 8	B>	FP, WS ) <br B>
9 10	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

15	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
16 17 18 19 20 08 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9		
10	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

	1H11 <br B>	DO, FP, WS ) <br B>
11 12 13 14 15 16 17		
19 20 09 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9		D>
11	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

15 16	HRA- NO) <th></th>	
17 18 19 20 10 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6 7 8 9		) <br B>
10	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
11 12 13 14	<b>CH F102 (45+20, TAK,</b>	Tak e it und er

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icul arly exte rnal rem edie S for blan k peri ods (fro m 11P M to 3 AM ) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

15		HRA- NO) <th></th>	
16 17 18 19 20 5 AM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6 7 8 9	TRSH2		) B
10	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK,</b>	Tak e it und er

SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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18 19 20 6 AM 1	TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
2 3	TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

15 16 17 18 19		AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
20 8 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		D>
8 9	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs

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15 16	TRSH2 TRSH2	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
17 18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><pre> <b>( WI LD, TA K, DO, FP, WS )</b></pre> <pre> // B&gt;</pre></td></b>	<pre> <b>( WI LD, TA K, DO, FP, WS )</b></pre> <pre> // B&gt;</pre>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A</b>	<b>( WI</b>

RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't

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15	TRSH2	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2		
20 10 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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<B>PU <B NI/ME+ >( 12+3/A WIRK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult

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		DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>lers. Don 't take mod ern dru gs with this for mul atio n.</th>	lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19 20		>	
11 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2

<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
12 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

4	TRSH2	B>	FP, WS ) <br B>
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

		VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18	TRSH2 TRSH2 TRSH2 TRSH2		
19 20 01 PM 1	TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>PU NI/ME+ 12+3/A</b>	<b &gt;( WI</b 

4 5 6 7	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12		
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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2 3 4 5 6	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

15 16 17 18 19 20		WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
03 PM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

2		B>	FP, WS ) <br B>
3	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5	TRSH2 TRSH2		
<i>5</i>	TRSH2		
7	TRSH2		
8 9	TRSH2	∠R\DI I	∠R
	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11	TRSH2 TRSH2		
12	TRSH2		
13 14	TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NI/ME+	>(
12+3/A	WI

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 04 TRSH2

PM 1

2	TRSH2	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
3	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D,
9	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		2,
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2

20 05 PM 1	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D>
9	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH2 TRSH2 TRSH2		D>
13 14	TRSH2 TRSH2	<b>CH F102</b>	Tak e it

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16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
06 PM 1	TROTTZ	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>
10			) <br B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

15 16 17 18 19	HRA- NO) <th></th>	
20 07 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<ul><li>5</li><li>6</li><li>7</li><li>8</li><li>9</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith

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this

15	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
16 17 18 19 20		
08 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS ) &gt;/</b></td></b>	<b>( WI LD, TA K, DO, FP, WS ) &gt;/</b>
3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

MDRC-K, 1H11</ DO, FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod

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15 16 17 18 19	FWN-NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	dru gs with this for mul atio n.
20 09 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	<b>PU</b>	<b< td=""></b<>

NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

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NM- Hea WOR. lers.

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15 16 17	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't take mod ern dru gs with this for mul atio n.
19		
20 10	<b>PU</b>	<b< td=""></b<>
PM 1	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</td>	>( WI LD, TA K, DO, FP, WS ) <br B>
2 3 4	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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15 16 17 18 19		UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 11 PM 1	HDP1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--> Pre pare it at hom e und er sup ervi sion</b>

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

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take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any

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ed trou ble then con sult Hea lers for mod ifica tion s.

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

AIAA- atio YES, n. HRA-NO)</B

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con PRECA sult

	19 20		UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>the Hea lers. Don 't take mod ern dru gs with this for mul atio n.</th>	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
		TRSH3	<b>PU</b>	<b< td=""></b<>
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			8/KD-1-	TA
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5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3 9 TRSH3 10 TRSH3

<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA K, MDRC-

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't

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take

11 TRSH3 TRSH3 12 13 TRSH3 14 TRSH3 15 TRSH3 16 TRSH3 17 TRSH3 18 TRSH3

19	TRSH3	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
20 6 AM 1	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea lers. DIS., IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

5 TRSH3
 6 TRSH3
 7 TRSH3
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 9 TRSH3

<B>PU <B NI/ME+ >( 12+3/A WI

10	TRSH3	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		D
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

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17	TRSH3	D. DII	D.
18	TRSH3	<b>PU</b>	<b< td=""></b<>
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		MDRC-	K,
		1H11 </td <td>DO,</td>	DO,
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		1H11 </td <td>DO,</td>	DO,

2	TDSU2	B>	FP, WS ) <br B>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p
		RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV.	cont rol over diet. Don 't hesi tate to con sult the Hea

5 6 7	TRSH3 TRSH3 TRSH3	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>lers. Don 't take mod ern dru gs with this for mul atio n.</th>	lers. Don 't take mod ern dru gs with this for mul atio n.
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
13	TRSH3		B>

- 14 TRSH3
- 15 TRSH3
- 16 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio

YES,

n.

17	TRSH3	HRA- NO) <th></th>	
18	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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10	TRSH3	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	>( WI LD, TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

		HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

<b>PU       <b< td="">         NI/ME+       &gt;(         12+3/A       WI         RK-       LD         8/KD-1-       TA         MDRC-       K,         1H11       DC         B&gt;       FP.         WS       )         &gt;       &gt;          B&gt;          SP. FP.          TAK, er          SP, FP, stri          TECO, t          DO, sup          NACO erv          M, NM- sio          AYUR of          VEDA, Tra</b<></b>	I D, A D,
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

17	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 10 AM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS</b>
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17	CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
19 20 11 AM 1	<b>PU NI/ME+ 12+3/A</b>	<b>( WI</b>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over diet. **HONE** Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this

17	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 12 AM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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17 18	HRA-NO) <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
19 20 01	<b>PU</b>	<b< th=""></b<>

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2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p
	CTION S, HONE Y, 26 VERS., LADPT	cont rol over diet. Don 't hesi

	4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.</th>	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6 7		
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs

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17	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
17	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 02 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

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5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3		
9	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK-</b>	<b>( WI LD,</b>

8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern

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		FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>dru gs with this for mul atio n.</th>	dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

5 6 7	TRSH3 TRSH3 TRSH3	HRA- NO)>	
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	TRSH3		2,
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

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19	TRSH3		B>
20 05 PM 1	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+</b>	<b>(</b>

12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea

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17 18	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;( WI LD, TA K, DO,</td></b>	B>( WI LD, TA K, DO,

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8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

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19		WS ) <br B>
20 07 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO,</b></th></b>	<b>( WI LD, TA K, DO,</b>
2 3	B>	FP, WS ) <br B>
3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	B> Tak e it und er stric t sup ervi sion
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13 14	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

17	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 08 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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5 6 7	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

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20 09 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 10 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A</b>	<b &gt;( WI</b 

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5 6	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
<ul><li>7</li><li>8</li><li>9</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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20 11 PM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	HDP5		Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie

nts. Car e take rs mus t be in structe d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s. For

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17 18 19		FWN-NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	dru gs with this for mul atio n.
20 5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS )</

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## 7 <B>TRSH4 (TAK-

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8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n. <b>( WI LD, TA K, DO, FP, WS</b>
10	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>		) <br B>
11	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12 + 3/AWI LD. RK-8/KD-1-TA MDRC-K. 1H11</ DO, FP, B> WS )</

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7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( WI 12+3/ARK-LD, 8/KD-1-ΤA K. MDRC-1H11</ DO, B> FP, WS )</ B>

11 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>PU <B NI/ME+ >( 12+3/AWI LD. RK-8/KD-1-TA MDRC-K. 1H11</ DO, FP, B> WS

)</ B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>PU <B NI/ME+ >( WI 12+3/ARK-LD, 8/KD-1-ΤA K. MDRC-1H11</ DO, B> FP, WS )</

B>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>PU <B NI/ME+ >( 12+3/A WI LD. RK-8/KD-1-TA MDRC-K. 1H11</ DO, FP, B> WS )</

B>

19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

7 <B>TRSH4 (TAK-AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd> <B>PU <B NI/ME+ >( WI 12+3/ARK-LD, 8/KD-1-TA MDRC-K. 1H11</ DO, B> FP, WS )</ B>

<B>CH

Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

>

3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN-	sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru dru
LADPT	hesi
FWN-	dru
NO,	gs
FTP-	with
SM,	this
FTS-	for
MV, AIAA-	mul atio
YES,	n.
HRA-	
NO) <td></td>	
>	-
<b>PU</b>	<b< td=""></b<>
NI/ME+ 12+3/A	>( WI
RK-	LD,
8/KD-1-	TA

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR.</b>	) <li>B&gt; Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.</li>
		LIT., DIET RESTRI CTION	Kee p cont
		S, HONE Y, 26 VERS., LADPT	over diet. Don 't hesi
		4, SPECIA L PRECA UTION-	tate to con sult the
		NERV. DIS., IAFPT- NO,	Hea lers. Don 't
		IAFCT- PARTI ALLY, FWN- NO, FTP-	take mod ern dru gs with
		SM,	this

		FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>
		1H11 </td <td>DO, FP, WS )<!--<br-->B&gt;</td>	DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	FFHF, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8 AM 1	FFHF, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

B>

2 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, TA 8/KD-1-MDRC-K. 1H11</ DO, B> FP. WS

> )</ B>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, TA 8/KD-1-MDRC-K. 1H11</ DO, B> FP. WS

> )</ B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP. WS

)</ B>

16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

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PRECA

sult

3	<b>TRSH4 (TAK-</b>	UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>PU</b>	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td>	>( WI LD, TA K, DO, FP, WS ) </td
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	<b>PU NI/ME+ 12+3/A RK-</b>	<b>( WI LD,</b>

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8/KD-1- TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

7 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup **NACO** ervi M, NMsion AYUR of VEDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS.. 't **LADPT** hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't

		IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>take mod ern dru gs with this for mul atio n.</th>	take mod ern dru gs with this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

)</ B> <B>PU <B NI/ME+ >( 12 + 3/AWI LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, WS )</ B> <B>CH Tak e it (45+20,und er SP, FP, stric TECO. t sup NACO ervi M, NMsion AYUR of VEDA, Tra diti UNANI, onal Hea WOR. lers. Kee

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14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)   <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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20 10 AM 1	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)   <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		D/
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
4	<b>TRSH4 (TAK-</b>		B>
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FFHP, WW, FFCDS, BOEX-MAX.)</B>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

<B>TRSH4 (TAK-

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1- TA MDRC-K, 1H11</ DO, FP. B> WS )</

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10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

12	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		D>
1.4	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)</b>
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S>TRSH4 (TAK-DOORI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

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18	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

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17	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs with this for mul atio n.</th>	gs with this for mul atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 12 AM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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	IAFPT-NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>Don 't take mod ern dru gs with this for mul atio n.</th>	Don 't take mod ern dru gs with this for mul atio n.
9	> <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
13 14 15	<b>PU NI/ME+ 12+3/A RK-</b>	<b>( WI LD,</b>

FTP-

with

8/KD-1-

TA

17	SM, FTS- MV, AIAA- YES, HRA- NO) <th>this for mul atio n.</th>	this for mul atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 01 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

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<B>PU <B NI/ME+ >( 12+3/A WIRK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don

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	IAFCT- take PARTI mod ALLY, ern FWN- dru NO, gs FTP- with SM, this FTS- for MV, mul AIAA- atio YES, n. HRA- NO)
9	> <b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
10 11 12	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
13 14 15	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K,</b></b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don 't VERS., LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor

17	MV, AIAA- YES, HRA- NO) <th>mul atio n.</th>	mul atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 02	<b>PU</b>	<b< td=""></b<>
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2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>PU</b>	<b< td=""></b<>
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7	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--</th--></th>	>( WI LD, TA K, DO, FP, WS ) </th
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP,</b></td></b>	<b>( WI LD, TA K, DO, FP,</b>

16			WS ) <br B>
17 18		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS

)</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M. NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT.. DIET p RESTRI cont CTION rol S. over HONE diet. Y. 26 Don

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9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

12	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12+3/A

<B>PU <B NI/ME+ >( WI

	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
04 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS

> )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( WI 12 + 3/ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP,

WS

			) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		DZ
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea lers. DIS., IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs FTPwith SM, this FTSfor MV. mul AIAAatio YES, n.

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA- NO) <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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8	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>CH F102 (45+20,</b>	Tak e it und

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TAK, SP, FP, TECO, DO, NACO M, NM-AYUR VEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTI	er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod
	IAFCT- PARTI ALLY, FWN- NO, FTP- SM,	take mod ern dru gs with this
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10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
12	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>PU</b>	<b< td=""></b<>
12	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) B
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>PU NI/ME+</b>	<b &gt;(</b 

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	WI LD, TA K, DO, FP, WS ) <br B>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru

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17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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4 5 6	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 07 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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<ul><li>5</li><li>6</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, TA K,</b 

13	1H11 <br B>	DO, FP, WS ) <br B>
14 15	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16 17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</th--></b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</th--></b>
19 20 09 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	B> <b>( WI LD, TA K, DO, FP, WS ) )</b>
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17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 10 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A</b>	<b &gt;( WI</b 

4	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
<ul><li>5</li><li>6</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS</b></th></b>	<b>( WI LD, TA K, DO, FP, WS</b>

13			B>
14 15		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
17 18		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 11 PM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don

	LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
TRSH1 TRSH1 TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
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7 TRSH1 8 TRSH1 9 TRSH1 10 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 TRSH1 12 TRSH1 13 TRSH1 14 TRSH1 15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1		D>
6 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9	<b>JA MU/ME</b>	<b &gt;(</b 

LD, ARK-8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

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19 20 7 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8		
9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

11 12 13 14 15 16 17 18 19			) B
20 8 AM 1	TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
9 10	TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	<b>CH</b>	Tak

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3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13 14	TRSHI TRSHI TRSHI TRSHI TRSHI	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 12 AM 1	TRSH1 TRSH1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

11		MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
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9 10		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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17 18 19 20 05 PM 1  2 3 4 5 6 7	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS ) &gt;// B&gt;</b></td></b>	<b>( WI LD, TA K, DO, FP, WS ) &gt;// B&gt;</b>
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5 6 7 8 9 10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTI take ALLY, mo FWNder NO, n FTPdru

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20 5 AM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8 9 10	TRSH2	<b>JA MU/ME</b>	B> <b <="">(</b>

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2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult

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2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

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4	TRSH2	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
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15 16 17 18 19	TRSH2	CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
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7 8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

15 16 17 18 19 20		WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
11 AM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

		B>	FP, WS ) <br B>
2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 12 TRSH2

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2	TRSH2	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
3	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		D>
8 9	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		D>
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2 3 4 5 6		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8 9		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14		<b>CH F102</b>	Tak e it

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2 3 4	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5 6 7 8		
9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

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20 03 PM 1	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, TA K, DO, FP,</b 

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2 3	TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>JA MU/ME +12+3/ ARK- 8/KD-1-</b>	<b>( WI LD, TA</b>

MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT-</b>	Tak e it und er strict t sup ervi sion of Tra diti onal Hea lers. Kee p control ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't hear's bon 't
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MU/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea

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2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

4 5 6 7	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

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<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal Hea NM-WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo

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2 TRSH33 TRSH34 TRSH3

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
9 10	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH3 TRSH3 TRSH3 TRSH3		
15 16 17	TRSH3 TRSH3 TRSH3	D. CH	m 1
18	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

NM-WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

19 TRSH3 20 TRSH3 6 TRSH3 AM 1

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4 TRSH3

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5	TRSH3	IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
10 11 12	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15 16	TRSH3 TRSH3 TRSH3	<b>CH</b>	Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

17 18	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 7 AM 1	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

5 TRSH3
6 TRSH3
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8 TRSH3
9 TRSH3

<B>JA <B MU/ME >( +12+3/ WI ARK- LD,

10	TRSH3	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	TRSH3 TRSH3 TRSH3		D>
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

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		LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, TA K, DO, FP,</b 

2	TRSH3		WS ) <br B>
3	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi
		SPECIA L PRECA UTION- NERV. DIS.,	tate to con sult the Hea

5 6	TRSH3 TRSH3 TRSH3	IAFPT-NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	lers. Don 't take mo der n dru gs wit h this for mul atio n.
7	TRSH3		
8 9	TRSH3 TRSH3	<b>JA</b>	<b< td=""></b<>
9	TRSH3	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td>	>( WI LD, TA K, DO, FP, WS ) </td
10	TRSH3		
11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	TRSH3		
14	TRSH3		

15 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

17	TDCU2	NO) <th>atio n.</th>	atio n.
17 18	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 9 AM 1	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	B> Tak e it und er stric t sup

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10	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, TA K, DO, FP, WS ) <br B>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

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18	<b>JA</b>	<b< td=""></b<>
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10	<b>JA</b>	<b< td=""></b<>
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	8/KD-1-	TA
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SB>CH Tak F102 e it (45+20, und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NM- sion AYURV of EDA, Tra NM- diti UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS</td>	>( WI LD, TA K, DO, FP, WS
DO, sup NACO ervi M, NM- sion AYURV of EDA, Tra NM- diti UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con	F102 (45+20, TAK, SP, FP,	Tak e it und er stric
UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con	DO, NACO M, NM- AYURV EDA,	sup ervi sion of Tra
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

17	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
20 11 AM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP,</b>	B> Tak e it und er stric

TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;(</b </td></b>	<b &gt;(</b 
19 20 12 AM 1	<b>JA MU/ME +12+3/ ARK-</b>	<b>( WI LD,</b>

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5 6 7	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

17	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
19	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 01 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20,</b>	Tak e it und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis for YES, HRAmul NO)</B atio > n.

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17 18		RESTRI CTION S, HONEY, 26 VERS., LADPT 4, SPECIA L PRECA UTION-NERV. DIS., IAFPT-NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <b>JA MU/ME +12+3/ARK-8/KD-1-MDRC-1H11   B&gt;</b>	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP,</b>
19 20 02 PM	1	<b>JA MU/ME</b>	WS ) </td

2	+12+3/ ARK- 8/KD-1- MDRC- 1H11	WI LD, TA K, DO, FP, WS ) <br B>
3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of
	EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION	Tra diti onal Hea lers. Kee p cont rol
	S, HONEY , 26 VERS., LADPT 4,	ove r diet. Don 't hesi

5 6 7	PRECA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
10	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO,</b </th></b>	<b &gt;( WI LD, TA K, DO,</b 

SPECIA tate

B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTI take ALLY, mo FWNder NO, n FTPdru

17		SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
18		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 03 PM 1	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH</b>	Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

5 6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

17 TRSH318 TRSH3

19 TRSH320 TRSH3

04 PM 1	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don

		LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
5 6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, TA K,</b 
10 11 12	TRSH3 TRSH3 TRSH3	H11 B> <b>JA  MU/ME  +12+3/  ARK-</b>	DO, FP, WS ) B B >( WI LD,

MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea
IAFPT- NO, IAFCT- PARTI ALLY, FWN-	lers. Don 't take mo der

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17	TRSH3	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
18	TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea lers. IAFPT-NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

B>

5 6 7	TRSH3 TRSH3 TRSH3	NO) <th>atio n.</th>	atio n.
, 8 9	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	TRSH3		2,
11 12	TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH</b>	Tak
		F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	e it und er stric t sup ervi sion of Tra diti onal

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17 TRSH318 TRSH3

19 20 06 PM 1	TRSH3 TRSH3 TRSH3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td></b>	B>( WI LD, TA K, DO, FP, WS ) </td
4		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

5 6 7	, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/B	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/</b>	<b &gt;( WI</b 

LD, ARK-8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

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17	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 07 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP,</b </th></b>	<b &gt;( WI LD, TA K, DO, FP,</b 

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis

WS

5 6 7	YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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19		) <br B>
20 08 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont
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5 6	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
7 8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	<b>JA</b>	<b< td=""></b<>

MU/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don

17	IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	't take mo der n dru gs wit h this for mul atio n.
18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
20 09 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

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5 6 7	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA K, MDRC-

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19	B>	FP, WS ) <br B>
20 10 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>&lt; WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t PARTI take ALLY, mo FWNder NO. n FTPdru

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4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	NO) <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	atio n. <b>( WI LD, TA K, DO, FP, WS )</b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	**AB>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		

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DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WI WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO. t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't hesi 4, **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers.

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18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
6 AM	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>JA MU/ME</b>	<b &gt;(</b 
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	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B&gt;TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		B>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

			) <br B>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

			) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16 17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
17	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

10			) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
7 AM 1	<b>TRSH4 (TAK-</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

, 26 diet. VERS., Don LADPT 't 4. hesi SPECIA tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV. h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS )</

B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 6 <B>TRSH4 (TAK-<B>JA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> K, MDRC-1H11</ DO, B> FP, WS )</ B> 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 8 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO. sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S. ove HONEY r

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0	D. TDCII4 (TAIX	> .D. 14	n.
9	<b>TRSH4 (TAK-</b>	<b>JA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	MU/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	TA
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	K,
		1H11 </td <td>DO,</td>	DO,
		B>	FP,
			WS
			) </td
			B>
10	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
11	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-</b>	<b>JA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	MU/ME	>(

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, TA K, DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO,

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		B>	FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO. B> FP, WS

> )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-

> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>JA <B MU/ME >( +12+3/WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP. WS

> )</ B>

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO. B> FP, WS

)</ B>

13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO. FP, B> WS

)</ B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

17 18	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
20	FFHF, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9 AM 1	FFHP, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>CH F102</b>	Tak e it

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

(45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

<B>JA

<B

3

	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) </th
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
8	FFHP, WW, FFCDS, BOEA-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	Tak e it und er stric t sup

NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, TA 8/KD-1-MDRC-K,

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		1H11 <br B>	DO, FP, WS ) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
17	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17	D. TDCHA (TAIX	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b></b>		D>
10 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( WI +12+3/ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS )</

B>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

<B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> 8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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B>

10 <B>TRSH4 (TAK-

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<B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

<B>JA <B MU/ME >( WI +12+3/ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS )</

B>

16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

19 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 11 <B>TRSH4 (TAK-<B>JA <B AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA MU/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI 1 RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 2 <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con

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3	NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b> B>	the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
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TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis for YES, HRAmul NO)</B atio > n. <B>JA <B MU/ME >(

10	+12+3/ ARK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--</th--></th>	WI LD, TA K, DO, FP, WS ) </th
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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4 5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20, TAK, SP, FP,</b>	Tak e it und er stric

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10	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!--</th--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
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2 3 4	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
7 8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP,</b></td></b>	<b>( WI LD, TA K, DO, FP,</b>

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11 12		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
17 18		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 03 PM	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>JA MU/ME</b>	<b &gt;(</b 

1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO. FP, B> WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol ove S, HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo

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5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		Б>
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6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

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10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D
14	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

MU/ME >( +12+3/WI LD, ARK-8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

<B

<B>JA

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, DO, sup NACO ervi M, NMsion AYURV of EDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the

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## 17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>JA <B MU/ME >( +12+3/ WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP. WS

> )</ B>

## 19 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

04 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	***CDS, BOEX-MAX.) ***CBSTRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

		1H11 <br B>	DO, FP, WS ) <br B>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
11	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

		1H11 <br B>	DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16 17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
1/	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

		1H11 <br B>	DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
05 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<pre><b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></pre> /B>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

**CTION** rol S, ove HONEY r , 26 diet. VERS.. Don LADPT 't 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO. Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO, FP, B> WS )</ B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>JA <B MU/ME >( WI +12+3/ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>CH Tak F102 e it (45+20,und TAK. er SP, FP, stric TECO. t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don

LADPT 't hesi 4, **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES. for HRAmul NO)</B atio > n. <B>JA <B MU/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		_
18	<b>TRSH4 (TAK-</b>	<b>JA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	MU/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,

	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		<i>5</i> ,
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
06 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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9	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <b>JA MU/ME +12+3/ ARK-8/KD-1-MDRC-1H11</b>	der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
10 11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><pre></pre></th></b>	<pre></pre>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	B> <b>( WI LD, TA K, DO, FP, WS</b>

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17 18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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17 18	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 08 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, TA K,</b 

7	1H11 <br B>	DO, FP, WS ) <br B>
8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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19	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 09 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

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14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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20 10 PM 1	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
4 5 6	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

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8 9	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
16 17 18	<b>JA MU/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

19		8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
20 11 PM 1		<b>JA MU/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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15 16 17 18 19		FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
20 5 AM 1	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
10	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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18 19 20 7 AM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
3 4 5 6 7 8 9 10		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14 15 16 17 18 19 20 8 AM 1	TRSH1	<b>PU NI/ME+ 12+3/A</b>	<b>( WI</b>

		RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) </th
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10	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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14	TRSHI	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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19 20 11 AM 1	TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't

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17 18 19 20 01 PM 1	TRSH1 TRSH1 TRSH1 TRSH1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
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10	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO</b>	Tak e it und er stric t sup ervi

M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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16 TRSH2
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<B>PU <B

AM 1	TID GIVA	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--</th--></th>	>( WI LD, TA K, DO, FP, WS ) </th
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK,</b>	) <li>Tak e it und er</li>

SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

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15 TRSH216 TRSH217 TRSH2
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18 19 20 7 AM 1	TRSH2 TRSH2 TRSH2 TRSH2	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )<!--</th--></b></b>
2 3 4 5		<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11 B&gt; FP, WS )</b></b>
6 7 8 9		<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11 B&gt; FP, WS )</b></b>
10 11 12 13		עם

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

15 16 17 18 19 20		>	
8 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

- 10 TRSH2 11 TRSH2 12 TRSH2
- TRSH2
- 14 TRSH2

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor

MV,

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15 16	TRSH2 TRSH2	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
17 18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>)   B&gt;  <b </b  &gt;(  WI  LD,  TA  K,  DO,  FP,  WS  )   B&gt;</td></b>	) B> <b </b  >( WI LD, TA K, DO, FP, WS ) B>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>S&gt; <b>( WI LD, TA K, DO,</b></td></b>	S> <b>( WI LD, TA K, DO,</b>

FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs

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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
20 10 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9		<b>PU NI/ME+ 12+3/A</b>	<b &gt;( WI</b 

RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup ervi sion of Tra diti onal Hea lers.

> NACO M, NM-AYUR VEDA, NM-UNANI, NM-WOR. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers.

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15 16 17 18		PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
19 20 11 AM 1	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		

8 9	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	<b>CH F102 (45+20, TAK,</b>	Tak e it und er
		SP, FP, TECO, DO, NACO M, NM- AYUR	stric t sup ervi sion of
		VEDA, NM- UNANI, NM- WOR. LIT.,	Tra diti onal Hea lers. Kee
		DIET RESTRI CTION S, HONE	p cont rol over diet. Don
		Y, 26 VERS., LADPT 4, SPECIA L PRECA	't hesi tate to con sult
		UTION- NERV.	the Hea

		DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>lers. Don 't take mod ern dru gs with this for mul atio n.</th>	lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.</th>	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19 20 01 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
2 3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

4 5 6 7	B>	FP, WS ) <br B>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12		
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

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	12+3/A	WI

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8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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2 3	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5 6	TRSH2 TRSH2		
7	TRSH2		
8 9	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11	TRSH2 TRSH2		2.
12 13	TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

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2	TD CHO	B>	FP, WS ) <br B>
2 3	TRSH2 TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
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3	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D,
9	TRSH2	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		2,
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5 6 7 8 9		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
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16 17 18 19 20		
07 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
5 6 7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11		

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

15 16 17 18 19	HRA- NO) <th></th>	
20 08 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<ul><li>5</li><li>6</li><li>7</li><li>8</li><li>9</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, TA K, DO, FP,</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith

SM,

this

15 16 17	FTS-MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
18 19 20 09 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

MDRC-K, 1H11</ DO, FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod

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15 16 17 18 19	NC FT SM FT MY AI YE	O, TP- M, TS- V, AA-	dru gs with this for mul atio n.
20 10 PM 1	NL 12- RK 8/F MI	/ME+ +3/A K- KD-1- DRC- II1 </td <td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
2 3	NL 12- RK 8/F MI	/ME+ +3/A K- KD-1- DRC- I11 </td <td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
4 5 6 7 8 9	<b< th=""><th></th><th><b< th=""></b<></th></b<>		<b< th=""></b<>

NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

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<B>CH Tak

F102 e it (45+20, und TAK, er SP, FP, stric

TECO, t DO, sup

NACO ervi M, NM- sion

AYUR of VEDA, Tra

NM- diti UNANI, onal

NM- Hea WOR. lers.

LIT., Kee DIET p

RESTRI cont CTION rol

S, over HONE diet.

Y, 26 Don VERS., 't

LADPT hesi 4, tate

SPECIA to

L con

PRECA sult UTION- the

NERV. Hea DIS., lers.

IAFPT- Don

15		NO, IAFCT-PARTI ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	't take mod ern dru gs with this for mul atio n.
15 16 17 18 19			
20 11 PM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2	HDP1		B> Pre pare it at hom e und er sup ervi sion of Tra diti onal

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

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con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

PM

1

Pre pare it at hom e und er sup ervi sion

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

any relat ed trou ble then con sult Hea lers for mod ifica tion s.

Pre pare it at hom e und er sup ervi sion of Tra

diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any

relat

ed trou ble then con sult Hea lers for mod ifica tion s.

20 02

AM

1

HDP1

pare it at hom e und er sup ervi sion of Tra diti onal

Pre

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

ble then con sult Hea lers for mod ifica tion s.

AM

HDP2

pare it at hom e und er sup ervi sion of Tra diti onal Hea lers.

Pre

Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then

con sult Hea lers for mod ifica tion s.

<B>PU <B NI/ME+ >( 12+3/A WIRK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

2 3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sultUTIONthe NERV. Hea DIS., lers. IAFPT-Don

19		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4	TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

DIET p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS., 't LADPT hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3

<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA K, MDRC-1H11</ DO, B> FP, WS )</

11 TRSH3
12 TRSH3
13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3
17 TRSH3

TRSH3

18

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs

19	TRSH3	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
20 6 AM 1	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti

UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

<B>PU <B
NI/ME+ >(
12+3/A WI
RK- LD,
8/KD-1- TA
MDRC- K,
1H11</br>

10	TRSH3	B>	FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		2,
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

17	TRSH3	L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;  <b>(</b></td></b>	B> <b>(</b>

2	TRSH3		
3	TRSH3	<b>PU</b>	<b< td=""></b<>
5	TROTE	NI/ME+	>(
		12+3/A	WI
		RK-	LD,
		8/KD-1-	TA
		MDRC-	K,
		1H11 </td <td>DO,</td>	DO,
		B>	FP,
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		NM-	Hea
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		NERV.	Hea
		DIS.,	lers.
		IAFPT-	Don
		NO,	't
		IAFCT-	take

5	TRSH3	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
6 7	TRSH3 TRSH3		
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
13 14 15	TRSH3 TRSH3		B>
16	TRSH3 TRSH3	<b>CH F102</b>	Tak e it

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18	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 8 AM 1	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

VEDA, Tra diti NM-UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B >

5 TRSH3
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 7 TRSH3
 8 TRSH3
 9 TRSH3

10	TRSH3	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
13 14	TRSH3 TRSH3		Δ,
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

		4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 9 AM 1	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

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<B>PU <B NI/ME+ >( 12+3/A WI

10	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH</b>	Tak
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17 18	>	<b &gt;( WI LD, ΓΑ Κ, DO, FP, WS</b 
19 20 11 AM 1	<b>PU</b>	<b &gt;( WI LD, ΓΑ K, DO,</b 

B>	FP, WS ) <br B>
<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	B> Tak e it und er strict t sup ervi sion of Tra diti onal Hea
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VERS., LADPT 4, SPECIA L PRECA UTION- NERV.	't hesi tate to con sult the Hea

5 6	DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

17	HRA- NO) <th></th>	
19	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 12 AM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )</b></th></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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10	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</th>	>( WI LD, TA K, DO, FP, WS ) <br B>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14		
15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

	HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	> <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 01 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

<b>PU       <b< td="">         NI/ME+       &gt;(         12+3/A       WI         RK-       LD         8/KD-1-       TA         MDRC-       K,         1H11       DC         B&gt;       FP.         WS       )         &gt;       &gt;          B&gt;          SP. FP.          TAK, er          SP, FP, stri          TECO, t          DO, sup          NACO erv          M, NM- sio          AYUR of          VEDA, Tra</b<></b>	I D, A D,
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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul

17	AIAA- YES, HRA- NO) <th>atio n.</th>	atio n.
18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 02 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS</b></td></b>	<b>( WI LD, TA K, DO, FP, WS</b>
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17		CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
19 20 03 PM 1	TRSH3	<b>PU NI/ME+ 12+3/A</b>	B> <b>( WI</b>

2	TRSH3	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
2 3	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi
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		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.</th>	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6	TRSH3 TRSH3		
7	TRSH3		
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	TRSH3		
11 12	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP,</b>

13 TRSH314 TRSH315 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this

17	TRSH3	FTS- MV, AIAA- YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
17 18	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102</b>	Tak e it

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6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15 16	TRSH3 TRSH3 TRSH3	<b>CH</b>	Tak
10	T NOTES	KBSCH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT.,	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

17	TRSH3	DIET RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 05	TRSH3 TRSH3	<b>PU</b>	<b< th=""></b<>

PM 1	TRSH3	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) </th
3	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.
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		4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6 7	TRSH3 TRSH3 TRSH3		
8 9	TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10 11 12	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs

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17	TRSH3	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>with this for mul atio n.</th>	with this for mul atio n.
18	TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td></b>	B>( WI LD, TA K, DO, FP, WS ) </td

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

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20 07 PM 1	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
2 3	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
4	<b>CH Tak F102 e it (45+20, und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NM- sion AYUR of VEDA, Tra NM- diti UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol</b>
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19	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 08 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

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8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>&lt;( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>&lt;( WI LD, TA K, DO, FP, WS )<!--</td--></b>
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10 11 12	∠R\DI I	∠R
12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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19 20 10 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO,</b></th></b>	<b>( WI LD, TA K, DO,</b>

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11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR</b>	Tak e it und er stric t sup ervi sion of

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18 19 20 5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- UNANI, NM- UNANI, S, HONE Y, 26 VERS., LADPT</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

4, tate SPECIA to L con PRECA sult UTION- the NERV. Hea DIS.. lers. IAFPT-Don 't NO. IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP. WS )</

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3 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> <B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

<B>CH

Tak

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over HONE diet. Y, 26 Don VERS.. 't LADPT hesi 4. tate SPECIA to L con PRECA sult UTION- the

		NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>/( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>/( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

RESTRI cont **CTION** rol over S, **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate **SPECIA** to con L PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>PU <B NI/ME+ >(

## 17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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NI/ME+ >(
12+3/A WI
RK- LD,
8/KD-1- TA
MDRC- K,
1H11</ DO,
B> FP,
WS
)</

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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6 <B>TRSH4 (TAK-AM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD. 8/KD-1-TAK, MDRC-1H11</ DO, B> FP. WS )</

B>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>PU <B NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

4 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, TA 8/KD-1-MDRC-K. 1H11</ DO, B> FP. WS

> )</ B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

10 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO, B> FP. WS

> )</ B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO. B> FP, WS )</

B>

16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

	FFHP, WW, FFCDS, BOEX-MAX.)		
17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
1.0	FFHP, WW, FFCDS, BOEX-MAX.)	D. DII	D
18	<b>TRSH4 (TAK-</b>	<b>PU</b>	<b< td=""></b<>
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	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	LD, TA
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	K,
	TITIL, WW, TT CDO, BOLK WITH.) (ID)	1H11 </td <td>DO,</td>	DO,
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			) </td
			B>
19	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	FITTIF, WW, FTCDS, BOEA-MAA.) B>TRSH4 (TAK-		
20	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
7	<b>TRSH4 (TAK-</b>	<b>PU</b>	<b< td=""></b<>
AM	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	NI/ME+	>(
1		12+3/A	WI
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	RK-	LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC-	TA K,
	FFRF, WW, FFCDS, BOEA-MAA.)	MDRC- 1H11 </td <td>DO,</td>	DO,
		B>	FP,
		D,	WS
			) </td
			B>
2	<b>TRSH4 (TAK-</b>	<b>CH</b>	Tak
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	F102	e it
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	(45+20,	und
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	TAK,	er
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	SP, FP,	stric

FFHP, WW, FFCDS, BOEX-MAX.)	TECO,	t
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	NO) <td></td>	
D. TD CIVA (T. A.Y.	>	_
<b>TRSH4 (TAK-</b>	<b>PU</b>	<b< td=""></b<>
DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	NI/ME+	>( W/I
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	12+3/A	WI
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	RK-	LD,

	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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VEDA, NM-	Tra diti
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B>	FP,
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9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

			) <br B>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		DZ
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con PRECA sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO. gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n.

16

<B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

		HRA- NO) <th></th>	
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
<u> </u>	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
- 6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1- TA MDRC-K, 1H11</ DO, FP. B> WS )</

B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

## 10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>
12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>PU <B NI/ME+ >( 12+3/A WI RK-LD, 8/KD-1- TA MDRC-K, 1H11</ DO, FP. B> WS

)</ B>

13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

15	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
18	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b>	<b>PU</b>	<b< td=""></b<>
10	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	NI/ME+	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	12+3/A RK-	WI LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC-	TA K,
		1H11 <br B>	DO, FP,
		D,	WS ) <br B>
19	<b>TRSH4 (TAK-</b>		<b>D</b> /
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 9 <B>TRSH4 (TAK-<B>PU <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA AM NI/ME+ >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE 12 + 3/AWI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL RK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO. sup NACO ervi M. NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S. over HONE diet. Y, 26 Don VERS., 't LADPT hesi 4, tate SPECIA to L con PRECA sult UTION- the NERV. Hea DIS., lers.

IAFPT-

Don

		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mod ern dru gs with this for mul atio n.</th>	't take mod ern dru gs with this for mul atio n.
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP,</b </td></b>	<b &gt;( WI LD, TA K, DO, FP,</b 

WS )</ B>

Tak

<B>CH

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol over S, **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS.. lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs with this for mul atio n.</th>	gs with this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	> <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		۷۵
11	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., EEHD WW EECDS BOEY MAX &gt; /P&gt;</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK- DOODL-KADAMB-KUMIH-AMA-KALMI-SALHIA-DHA</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

16 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

12 + 3/AWI RK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO, B> FP, WS )</ B> Tak <B>CH F102 e it (45+20,und TAK, er SP, FP, stric TECO. t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, over HONE diet. Y, 26 Don 't VERS., **LADPT** hesi

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tate

<B>PU

NI/ME+

<B

>(

SPECIA to con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith this SM, FTSfor MV, mul AIAAatio YES. n. HRA-NO)</B

17 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TΑ MDRC-K, 1H11</ DO, B> FP. WS )</

B>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 <B>TRSH4 (TAK-

10 AM 1	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
<ul><li>4</li><li>5</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		D>
6	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>PU</b>	<b< td=""></b<>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA
WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE
RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

NI/ME+ >( 12+3/AWI RK-LD. 8/KD-1-TA MDRC-K. 1H11</ DO, FP. B> WS )</ B>

## 7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

## 10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 **<B>TRSH4** (TAK-

<B>PU <B

	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) </th
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		B>
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>	<b>PU</b>	<b< td=""></b<>
10	CDNINGIT (TAIK-	\D\I`U	<b>∕</b> D

	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>&gt;( WI LD, TA K, DO, FP, WS )<!--</th--></th>	>( WI LD, TA K, DO, FP, WS ) </th
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2		<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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	IAFCT- take PARTI mod ALLY, ern FWN- dru NO, gs FTP- with SM, this FTS- for MV, mul AIAA- atio YES, n. HRA- NO)
9	> <b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
10 11 12	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
13 14 15	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K,</b></b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don 't VERS., LADPT hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor

17	MV, AIAA- YES, HRA- NO) <th>mul atio n.</th>	mul atio n.
17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20		2.
12	<b>PU</b>	<b< td=""></b<>
AM 1	NI/ME+ 12+3/A	>( WI
	RK- 8/KD-1-	LD, TA
	MDRC-	K,
	1H11 <br B>	DO, FP,
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2	<b>CH F102</b>	Tak e it
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**PARTI** 

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	ALLY, ern FWN- dru NO, gs FTP- with SM, this FTS- for MV, mul AIAA- atio YES, n. HRA- NO)
9	> <b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
11 12	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
13 14 15	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP,</b></b>

)</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYUR of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio

WS

17	YES, HRA- NO) <th>n.</th>	n.
19	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 01 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

MV, mul AIAA- atio YES, n. HRA- NO) <b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS ) <b>PU <b< th=""><th>RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS-</th><th>cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for</th></b<></b></b></b>	RESTRI CTION S, HONE Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS-	cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for
N1/ME+ >(	MV, AIAA- YES, HRA- NO) <b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sultUTIONthe NERV. Hea lers. DIS., IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-

10	NO) <th></th>	
17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
20 02 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>PU NI/ME+ 12+3/A RK- 8/KD-1-</b>	<b>( WI LD, TA</b>

7	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

17 18		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 03 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONE</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

Y, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY,	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern
FWN- NO,	dru gs
FTP-	with
SM,	this
FTS-	for
MV,	mul
AIAA-	atio
YES,	n.
HRA-	
NO) <td></td>	
>	
<b>PU</b>	<b< td=""></b<>
NI/ME+	>(
12+3/A	WI
RK- 8/KD-1-	LD, TA
MDRC-	K,
MDRC- 1H11 </td <td>DO,</td>	DO,
B>	FP,
עם	WS
	) </td
	) </td

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

## 4 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

5 <B>TRSH4 (TAK-

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6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> <B>PU <B NI/ME+ >( 12 + 3/AWI RK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

<B>CH

Tak

## 7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO. sup NACO ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., DIET p RESTRI cont **CTION** rol S. over HONE diet. Y. 26 Don VERS., 't **LADPT** hesi 4, tate SPECIA to

9	<b>TRSH4 (TAK-</b>	L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>PU</b>	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td>	>( WI LD, TA K, DO, FP, WS ) </td
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>PU NI/ME+</b>	<b &gt;(</b 

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	12+3/A RK- 8/KD-1- MDRC- 1H11 </th <th>WI LD, TA K, DO, FP, WS )<!--</th--></th>	WI LD, TA K, DO, FP, WS ) </th
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. lers. LIT., Kee **DIET** p RESTRI cont CTION rol S, over **HONE** diet. Y, 26 Don VERS., 't LADPT hesi 4, tate SPECIA to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO. 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B > <B>PU <B

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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		B>	FP, WS ) <br B>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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04 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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4	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/AWI RK-LD, 8/KD-1- TA MDRC-K, 1H11</ DO. B> FP, WS

)</ B>

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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8

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU <B NI/ME+ >( 12+3/A WI RK-LD. 8/KD-1- TA MDRC-K, 1H11</ DO. FP, B> WS

)</ B>

10 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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> DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

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)</ B>

- 13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>
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B>

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17 18	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)   <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
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2	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>CH F102</b>	Tak e it

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>PU

<B

	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11/ B>	>( WI LD, TA K, DO, FP, WS ) </th
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D>
8	ATTIF, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO,</b>	Tak e it und er stric t sup

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9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
17	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC-</b>	<b &gt;( WI LD, TA K,</b 

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

		MV, AIAA- YES, HRA- NO) <th>mul atio n.</th>	mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		D
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
06 PM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYUR** of VEDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p **RESTRI** cont **CTION** rol S, over **HONE** diet. Y, 26 Don VERS., 't **LADPT** hesi 4, tate **SPECIA** to L con **PRECA** sult UTIONthe NERV. Hea DIS., lers. IAFPT-Don NO, 't IAFCTtake **PARTI** mod ALLY, ern FWNdru NO, gs FTPwith SM, this FTSfor MV, mul AIAAatio YES, n. HRA-NO)</B

3	> <b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )</b></b>
5 6	<b>PU <b me+="" ni="">( 12+3/A WI RK- LD, 8/KD-1- TA MDRC- K, 1H11<!-- DO, B--> FP, WS )<!-- B--></b></b>
7 8	<b>CH Tak F102 e it (45+20, und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NM- sion AYUR of VEDA, Tra NM- diti UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, over</b>

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16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYUR VEDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
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17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 07 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</th--></b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</th--></b>
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17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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4	RK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
<ul><li>5</li><li>6</li></ul>	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!--</th--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>

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14 15	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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<B>PU

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<b>17</b>	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mod ern dru gs with this for mul atio n.</th>	mod ern dru gs with this for mul atio n.
17 18	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 10 PM 1	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO,</b></th></b>	<b>( WI LD, TA K, DO,</b>

4 5	B>	FP, WS ) <br B>
6	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8 9	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12	<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15	<b>PU</b>	<b< td=""></b<>

16		NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11B>	>( WI LD, TA K, DO, FP, WS ) <br B>
17 18		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 11 PM 1		<b>PU NI/ME+ 12+3/A RK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2	HDP1		B> Pre pare it at hom e und er sup ervi sion

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

care

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take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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Pre pare it at hom e und

sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat

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ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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Pre pare it at hom e und er sup ervi sion

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

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Pre pare it at hom e und er sup ervi sion of Tra

diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any

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ed trou ble then con sult Hea lers for mod ifica tion s.

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## DAY 197-200

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1		+12+3/	WI
		ARK-	LD,

8/KD-1- TA MDRC- K, 1H11</ DO, B> FP, WS )</ B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to

15 16 17 18 19		PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 5 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>BA</b>	B> <b< td=""></b<>

11 TRSH1	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	>( WI LD, TA K, DO, FP, WS ) </th
12 TRSH1 13 TRSH1 14 TRSH1 15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 6	<b>BA</b>	<b< td=""></b<>
AM 1	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td>	>( WI LD, TA K, DO, FP, WS ) </td
2 3 4 5 6 7 8 9		
10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru

15 16 17 18	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
19 20 7 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
6 7 8 9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

13 14 15 16 17 18 19 20 8 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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6	TRSH1		
7 8	TRSH1 TRSH1		
9	TRSH1	.D. D.A	-D
10	TRSH1	<b>BA FR/ME</b>	<b &gt;(</b 
		+12+3/ ARK-	WI
		8/KD-1-	LD, TA
		MDRC- 1H11 </td <td>K, DO,</td>	K, DO,
		B>	FP,
			WS ) </td
11	TRSH1		B>
12	TRSH1		
13 14	TRSH1 TRSH1	<b>CH</b>	Tak
		F102	e it
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TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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15 TRSH116 TRSH117 TRSH118 TRSH1
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19 20 9 AM 1	TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS</b>
2 3 4 5 6 7 8			WS ) <br B>
9 10		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12 13 14 15 16 17 18 19			
20 10 AM 1		<b>BA FR/ME +12+3/ ARK-</b>	<b>( WI LD,</b>

2 3 4 5 6 7	8/KD-1- MDRC- 1H11B>	TA K, DO, FP, WS ) <br B>
9 10 11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</b 
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

15 16 17 18		RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
19 20 11 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

2 3 4 5	TRSH1 TRSH1 TRSH1 TRSH1		B>
6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
10 11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	<b>CH</b>	Tak
		F102 (45+20, TAK, SP, FP, TECO,	e it und er stric t
		DO, NACO M, NM- AYURV EDA,	sup ervi sion of Tra
		NM- UNANI, NM- WOR. LIT., DIET	diti onal Hea lers. Kee p
		RESTRI CTION S, HONEY	cont rol ove r diet.
		VERS.,	Don

		LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio</th>	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
15 16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	>	n.
12 AM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6	TRSH1 TRSH1 TRSH1 TRSH1		B>

7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!--</th--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
11 12 13 14 15 16 17 18 19 20	TRSH1		B>
01 PM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8 9 10		<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove

HONEY r, 26 diet.

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NERV. the DIS., Hea IAFPT- lers. NO, Don

IAFCT- 't PARTI take

15 16 17 18	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
19 20 02	<b>BA</b>	<b< td=""></b<>
PM 1	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</td>	>( WI LD, TA K, DO, FP, WS ) <br B>
2 3 4		
5 6 7 8 9		
10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

11 12 13 14 15 16 17 18 19			) B
20 03 PM 1	TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		Б>
9 10	TRSH1 TRSH1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	<b>CH</b>	Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea lers. IAFPT-NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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05 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4 5 6		
7 8		
9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12		
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

DIS., Hea IAFPT- lers. NO, Don IAFCT- 't PARTI take ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO)	NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV.	Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the
IAFPT- lers. NO, Don IAFCT- 't PARTI take ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO)	NERV.	the
NO, Don IAFCT- 't PARTI take ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO)	DIS.,	Hea
IAFCT- 't PARTI take ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td>IAFPT-</td> <td>lers.</td>	IAFPT-	lers.
PARTI take ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td>NO,</td> <td>Don</td>	NO,	Don
ALLY, mo FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td>IAFCT-</td> <td>'t</td>	IAFCT-	't
FWN- der NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td>PARTI</td> <td>take</td>	PARTI	take
NO, n FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td></td> <td>mo</td>		mo
FTP- dru SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td></td> <td>der</td>		der
SM, gs FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td>NO,</td> <td>n</td>	NO,	n
FTS- wit MV, h AIAA- this YES, for HRA- mul NO) <td></td> <td>dru</td>		dru
MV, h AIAA- this YES, for HRA- mul NO) <td></td> <td></td>		
AIAA- this YES, for HRA- mul NO) <td></td> <td></td>		
YES, for HRA- mul NO) <td></td> <td></td>		
HRA- mul NO) <td></td> <td></td>		
NO) <td></td> <td></td>		
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> n.		
	>	n.

<B>BA <B FR/ME >( +12+3/ WI ARK- LD, 8/KD-1- TA MDRC- K,

2 3 4 5 6 7 8	1H11	DO, FP, WS ) <br B>
10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

15 16 17	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
18 19 20 07 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

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SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

9 10 11 12 13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16 17 18 19 20 09	<b>BA</b>	<b< td=""></b<>
PM 1	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</td>	>( WI LD, TA K, DO, FP, WS ) <br B>
2 3 4 5 6 7 8		
9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder

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15 16 17 18	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
19 20 10 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3 4 5 6 7 8		B>
9 10	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don 't IAFCT-**PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs

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15 16 17 18 19		YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
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<B>BA <B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

11 11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the

IAFPT- lers.

15		NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't take mo der n dru gs wit h this for mul atio n.
16 17			
18 19			
20 5 AM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b>( WI LD, TA</b>
		MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
2 3 4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n

11 TRSH2 12 TRSH2 13 TRSH2 14 TRSH2

15	TRSH2	FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>dru gs wit h this for mul atio n.</th>	dru gs wit h this for mul atio n.
16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	JD, DA	an.
6 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME</b>	<b>(</b>
		+12+3/	WI

ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t

10 TRSH2
11 TRSH2
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15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	take mo der n dru gs wit h this for mul atio n.
19 TRSH2 20 TRSH2 7 TRSH2 AM 1	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 
2	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
4 5 6 7		B>

< B > B A<B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con

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15 16 17 18 19		DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 8 AM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<pre> <b>(     WI LD,     TA     K,     DO,     FP,     WS )</b></pre>

4	TRSH2
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<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate

		L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio</th>	to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
15 16 17 18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n. <b>( WI LD, TA K, DO, FP,</b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>WS )<!-- B--> <b>( WI LD, TA K, DO,</b></td></b>	WS ) B <b>( WI LD, TA K, DO,</b>

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	B>	FP, WS ) <br B>
8 9	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		D>
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet.

15 16	TRSH2 TRSH2	VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18 19 20 10 AM	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 
2		ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
2 3		<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

4 5 6 7	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11 12		
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )</b></th></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
4 5	TRSH2 TRSH2		
6	TRSH2		
7 8	TRSH2 TRSH2		
9	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
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11 12	TRSH2 TRSH2		
13	TRSH2	D. CH	T. 1
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO,</b></td></b>	<b>( WI LD, TA K, DO,</b>

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15 TRSH2
16 TRSH2
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20 TRSH2
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2	TDCHO	B>	FP, WS ) <br B>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV</b>	Tak e it und er stric t sup ervi sion of

EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>BA <B FR/ME >( +12+3/ WI

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2	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7		
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
10 11 12		B>
13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

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20 02 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</b 
7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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14	<b>CH F102</b>	Tak e it

(45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

16 17 18 19 20 03 PM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
2 3	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;  <b>(     WI LD,     TA K,     DO,     FP,     WS )</b></td></b>	B> <b>(     WI LD,     TA K,     DO,     FP,     WS )</b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10 11	TRSH2 TRSH2		

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20 04 PM 1	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		D>
8 9	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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2 3	TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b>( WI LD, TA</b>

MDRC-K, 1H11</ DO, FP, B> WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont CTION rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo

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20 06 PM 1	TRSH2	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

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2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

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8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove

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4 5 6 7	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11B>	>( WI LD, TA K, DO, FP, WS ) <br B>
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--<br-->B&gt;</b 
12 13 14	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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18	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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20 6 AM 1	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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MDRC-1H11</ B> <B>CH F102 (45+20,TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., **DIET** RESTRI **CTION** S, HONEY , 26

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2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3 9

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<B>BA <B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP,

10	TRSH3		WS ) <br B>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	TRSH3 TRSH3 TRSH3		
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to

		PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17 18	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	TRSH3		

3	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take

5 6 7	TRSH3 TRSH3 TRSH3	ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>mo der n dru gs wit h this for mul atio n.</th>	mo der n dru gs wit h this for mul atio n.
8 9	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	<b>CH F102 (45+20,</b>	Tak e it und

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19 TRSH3	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) </th
20 TRSH3 9 TRSH3 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b></td></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )<!--</td--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	B> Tak e it und er stric t sup ervi sion of Tra

NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsultNERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

<B>BA <B FR/ME >( +12+3/ WI ARK- LD, 8/KD-1- TA MDRC- K,

10	1H11 B>	DO, FP, WS ) <br B>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14		D>
15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi

17 18	SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 B&gt;</b>	tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )</b>
20 10 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!--</th--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>

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5 6 7	IAFCT-PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>'t take mo der n dru gs wit h this for mul atio n.</th>	't take mo der n dru gs wit h this for mul atio n.
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15 16	<b>CH</b>	Tak

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea lers. IAFPT-NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 11 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

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<B>BA <B FR/ME >( +12+3/ WI ARK- LD,

10	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26</b>	Tra diti onal Hea lers. Kee p cont rol ove r diet.
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19 20	1H11 </th <th>DO, FP, WS )<!--</th--></th>	DO, FP, WS ) </th
20	1H11 </th <th>DO, FP, WS )<!--<br-->B&gt;</th>	DO, FP, WS ) <br B>
20 12	1H11 B> <b>BA</b>	DO, FP, WS ) <br B>
20	1H11 B> <b>BA  FR/ME</b>	DO, FP, WS ) <br B>
20 12 AM	1H11 B> <b>BA FR/ME +12+3/</b>	DO, FP, WS ) <br B>
20 12 AM	1H11 B> <b>BA  FR/ME</b>	DO, FP, WS ) <br B>
20 12 AM	1H11 S>BA FR/ME +12+3/ ARK-	DO, FP, WS ) <br B> <b &gt;( WI LD, TA</b 
20 12 AM	1H11 B> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	DO, FP, WS ) <br B> <b &gt;( WI LD, TA K,</b 
20 12 AM	1H11 B>BA FR/ME +12+3/ ARK- 8/KD-1-	DO, FP, WS ) <br B> <b &gt;( WI LD, TA</b 

WS )</ B> <B>BA <B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea

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5	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't take mo der n dru gs wit h this for mul atio n.
6 7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
10 11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><pre>WS )</pre> <pre> <b>( WI LD, TA K, DO, FP, WS </b></pre></th></b>	<pre>WS )</pre> <pre> <b>( WI LD, TA K, DO, FP, WS </b></pre>
13 14		) <br B>

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<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

17	NO) <th>atio n.</th>	atio n.
17 18	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 01 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
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11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r

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17		YES, HRA- NO) <th>for mul atio n.</th>	for mul atio n.
18		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 03 PM 1	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
4	TRSH3	<b>CH F102 (45+20, TAK, SP, FP,</b>	B> Tak e it und er stric

TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
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9	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15	TRSH3 TRSH3 TRSH3		D>
16	TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

17 18	TRSH3 TRSH3	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > <b>BA FR/ME +12+3/ ABW</b>	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
		ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) <br B>
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

SB-BA	2	TRSH3	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
4 TRSH3			FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO, FP, WS</td>	>( WI LD, TA K, DO, FP, WS
	4	TRSH3	F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4,	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

13 TRSH314 TRSH315 TRSH316 TRSH3

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

17	TRSH3	MV, AIAA- YES, HRA- NO) <th>h this for mul atio n.</th>	h this for mul atio n.
18	TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )</b 
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
4	TRSH3	<b>CH F102 (45+20,</b>	B> Tak e it und

TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

7 8 9	TRSH3 TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	TRSH3 TRSH3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

17 18	TRSH3 TRSH3	RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) > < B>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11   B>	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS</b>
19 20 06 PM	TRSH3 TRSH3 TRSH3	<b>BA FR/ME</b>	) <br B> <b &gt;(</b 

1	+12+3/ ARK- 8/KD-1- MDRC- 1H11 <br B>	WI LD, TA K, DO, FP, WS ) <br B>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td>B&gt;( WI LD, TA K, DO, FP, WS )<!--</td--></td></b>	B>( WI LD, TA K, DO, FP, WS ) </td
4	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion
	AYURV EDA, NM- UNANI, NM- WOR. LIT.,	of Tra diti onal Hea lers. Kee
	DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4,	p cont rol ove r diet. Don 't hesi

5 6 7	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO,</b </th></b>	<b &gt;( WI LD, TA K, DO,</b 

SPECIA tate L to

B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove **HONEY** r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru

17	SM, FTS- MV, AIAA- YES, HRA- NO) <th>gs wit h this for mul atio n.</th>	gs wit h this for mul atio n.
19	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 07 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3 4	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11   B&gt;</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--> Tak</b>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion **AYURV** of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea lers. IAFPT-NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

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	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )</b></td></b>	<b>( WI LD, TA K, DO, FP, WS )</b>
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
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5 6	LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
7 8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1-</b>	<b &gt;( WI LD, TA</b 

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder

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17	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
19	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 09 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul

5 6 7	NO) <th>atio n.</th>	atio n.
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,</b>	Tak e it und er stric t sup ervi sion of Tra diti onal

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5 6 7	, 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the

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17 18		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 11 PM 1		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>&lt;( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>&lt;( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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sup ervi sion of Tra diti onal Hea lers. Use org anic ally gro wn or wil d ingr edie nts. Car e take rs mus t be inst ruct ed care full y. Try to pre pare it dail y. If pati ents hav e resp irat

ory trou bles or any rela ted trou ble then con sult Hea lers for mo difi cati ons.

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FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n.

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers.

9	NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Don 't take mo der n dru gs wit h this for mul atio n.</th>	Don 't take mo der n dru gs wit h this for mul atio n.
11 11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15 16	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

17 18 19		WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
20 5 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO, FP, WS</b </td></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for

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3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	HRA- NO)> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	mul atio n. <b>( WI LD, TA K, DO, FP, WS ) b&gt;</b>
4	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>		D>
5	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
6	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11 </td <td>&gt;( WI LD, TA K, DO,</td>	>( WI LD, TA K, DO,
		B>	FP, WS ) <br B>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>CH F102 (45+20,</b>	Tak e it und

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DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	SP, FP,	stric
FFHP, WW, FFCDS, BOEX-MAX.)	TECO,	t
FFIIF, WW, FFCDS, DOEA-MAA.)		
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<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
DOODL VADAMD WIMIII AMA WALMI CALIIIA DIIA	ED /ME	- (

	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+12+3/ ARK- 8/KD-1- MDRC- 1H11B>	WI LD, TA K, DO, FP, WS ) </th
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>	<b>BA FR/ME</b>	<b &gt;(</b 

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO. FP, B> WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to **PRECA** con UTIONsult NERV. the DIS.. Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo

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		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>n dru gs wit h this for mul atio n.</th>	n dru gs wit h this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>	<b>BA</b>	<b< td=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11	>( WI LD, TA K, DO, FP, WS ) </td
19	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b &gt;( WI LD, TA K, DO,</b </td></b>	<b &gt;( WI LD, TA K, DO,</b 

		B>	FP, WS ) <br B>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		B
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-</b>		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</b>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( +12+3/WI ARK-LD, TA 8/KD-1-MDRC-K, 1H11</ DO. B> FP, WS

> )</ B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO. FP, B> WS )</

B>

13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA

WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., TA 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO. B> FP, WS )</ B> 16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 18 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO. FP, B>

19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WS )</ B>

RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 7 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA AM FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., TA 8/KD-1-FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 2 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea lers. WOR. LIT.. Kee DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS.. Don

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3	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< th=""></b<>
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>(
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	ŴI
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL	ARK-	LD,
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,	8/KD-1-	TA
	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	K,
		1H11 </th <th>DO,</th>	DO,
		B>	FP,
			WS
			) </th
			B>
4	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
5	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> FR/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K. 1H11</ DO, B> FP, WS )</

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Tak

## 7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S. ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi SPECIA tate L to PRECA con UTIONsult NERV. the

		DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.</th>	Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
10	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<b>( WI LD, TA K,</b>

		1H11 <br B>	DO, FP, WS ) <br B>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

19	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
	FFHP, WW, FFCDS, BOEX-MAX.)		
20	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,		
0	FFHP, WW, FFCDS, BOEX-MAX.)	D D 4	ъ
8	<b>TRSH4 (TAK-</b>	<b>BA</b>	<b< td=""></b<>
AM 1	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	FR/ME +12+3/	>( WI
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	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC-	K,
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2	<b>TRSH4 (TAK-</b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE		
	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	FFHF, WW, FFCDS, BOEA-MAA.) B>TRSH4 (TAK-	<b>BA</b>	<b< td=""></b<>
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA	FR/ME	>( >D
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE	+12+3/	WI
		ARK-	LD,
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4	<b>TRSH4 (TAK-</b>		

4 <B>1K5H4 (1AK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd> 5 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

6 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( WI +12+3/ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS )</

B>

7 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

<B>BA <B FR/ME >( +12+3/WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 12	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		2,
14	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		
	TTD 1 01001 TTT11 TT1D TT0T1 01T1 TT1 1 - 1		

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
20	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
2	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO,</b>	Tak e it und er stric t

DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO. n FTPdru SM. gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. < B > B A<B FR/ME >( +12+3/WI ARK-LD,

8/KD-1-

TA

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

	FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 1H11 <br B>	K, DO, FP, WS ) <br B>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
8	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT., **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. <B>BA <B FR/ME >( WI +12+3/ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP, WS )</

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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<B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-TA K, MDRC-1H11</ DO, B> FP. WS

> )</ B>

13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>BA <B FR/ME >( +12+3/ WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS

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16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
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10	1H11 B>	DO, FP, WS ) <br B>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
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12 AM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</th--></b 
	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT-</b>	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol ove r diet. Don 't hesi tate to con sult the Hea lers.
	NO, IAFCT- PARTI	Don 't take

3	ALLY, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) <b>BA FR/ME +12+3/ARK-8/KD-1-MDRC-1H11 B&gt;</b>	mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM-</b>	Tak e it und er stric t sup ervi sion

AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit MV, h AIAAthis YES, for HRAmul NO)</B atio > n. < B > B A<B FR/ME >( +12+3/ WI ARK-LD, 8/KD-1-TA MDRC-K, 1H11</ DO, B> FP,

10	WS ) <br B>	
11 12	<pre> <b>BA <b fr="" me="">( +12+3/ WI ARK- LD, 8/KD-1- TA MDRC- K, 1H11</b></b></pre> DO, B> FP, WS ) <pre></pre>	
14 15	<pre> <b>BA</b></pre>	
16	B> <b>CH Tak F102 e it (45+20, und TAK, er SP, FP, stric TECO, t DO, sup NACO ervi M, NM- sion AYURV of EDA, Tra NM- diti UNANI, onal NM- Hea WOR. lers. LIT., Kee DIET p</b>	

17	RESTRI CTION S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	cont rol ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n.
17	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b &gt;( WI LD, TA K, DO, FP, WS</b </th></b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 
19 20 01 PM	<b>BA FR/ME</b>	B> <b>(</b>

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3	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7 8	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,</b>	Tak e it und er stric t sup ervi sion of Tra

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11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13		
14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>&lt; WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>&lt; WI LD, TA K, DO, FP, WS )<!--</td--></b>
16	<b>CH F102 (45+20,</b>	B> Tak e it und
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	S, HONEY , 26 VERS., LADPT 4, SPECIA L PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ove r diet. Don 't hesi tate to con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio
17 18	> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
20 02 PM 1	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

2	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
<ul><li>4</li><li>5</li><li>6</li></ul>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>

11 12		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></th></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16 17 18		<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
19 20 03 PM 1	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC-</b>	<pre>B&gt; <b>( WI LD, TA K,</b></pre>

1H11</ DO, B> FP, WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee **DIET** p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM, gs FTSwit

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	MV, AIAA- YES, HRA- NO)> <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
3	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
7	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,</b>		

FFHP, WW, FFCDS, BOEX-MAX.)</B>

FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don **LADPT** 't 4, hesi **SPECIA** tate L to **PRECA** con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don IAFCT-'t **PARTI** take ALLY, mo FWNder NO, n FTPdru SM. gs FTSwit MV, h AIAAthis YES. for HRAmul NO)</B atio

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

> n. <B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-TA MDRC-K. 1H11</ DO, FP. B> WS

> )</ B>

## 10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **<B>TRSH4** (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B>

<B>BA <B FR/ME >( WI +12+3/ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP, B> WS

)</ B>

## 13 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)</B> 15 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ WI RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD. DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, FP. B> WS )</ B> 16 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK, er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup NACO ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don 't LADPT 4, hesi **SPECIA** tate L to PRECA con UTIONsult NERV. the DIS., Hea IAFPTlers. NO, Don

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17	D. TDCH4/TAY	PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <th>take mo der n dru gs wit h this for mul atio n.</th>	take mo der n dru gs wit h this for mul atio n.
17	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
18	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS )<!--</td--></b 
19 20	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-</b></b>		
	DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<b>D</b> . 7. 1	-
04 PM 1	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL</b>	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

	DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
3	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b></b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
5	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>		
6	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b &gt;( WI LD, TA K, DO, FP, WS</b 

7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>

8 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-TA K, MDRC-1H11</ DO, B> FP. WS

> )</ B>

10 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( +12+3/ WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS

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13 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

15 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

<B>BA <B FR/ME >( +12+3/WI ARK-LD. 8/KD-1-TA K, MDRC-1H11</ DO, B> FP. WS

> )</ B>

16 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

<B>BA <B FR/ME >( +12+3/ WI ARK-LD. 8/KD-1-TA MDRC-K, 1H11</ DO, FP. B> WS

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19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
20 <B>TRSH4 (TAK-

20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

05 <B>TRSH4 (TAK-PM DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B>

2 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8/KD-1-TA K, MDRC-1H11</ DO, B> FP. WS )</ B> <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. Kee LIT.. DIET p RESTRI cont **CTION** rol S. ove HONEY

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B>

3 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 <B>TRSH4 (TAK-

DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 6 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA FR/ME >( WI WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP, WS )</ B> 7 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 8 <B>TRSH4 (TAK-<B>CH Tak DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA F102 e it WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE (45+20,und RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL TAK. er DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., SP, FP, stric FFHP, WW, FFCDS, BOEX-MAX.)</B> TECO, t DO, sup **NACO** ervi M, NMsion AYURV of EDA, Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT., Kee DIET p RESTRI cont **CTION** rol S, ove HONEY r , 26 diet. VERS., Don LADPT 't 4, hesi **SPECIA** tate

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9	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	PRECA UTION- NERV. DIS., IAFPT- NO, IAFCT- PARTI ALLY, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	con sult the Hea lers. Don 't take mo der n dru gs wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!--</th--></b>
10	<b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b>		B>
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., EFER WAY FOODS DOON MAY (7).</b>		
12	FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK- DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE</b>	<b>BA FR/ME +12+3/</b>	<b &gt;( WI</b 

	RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ARK- 8/KD-1- MDRC- 1H11 <br B>	LD, TA K, DO, FP, WS ) </th
<ul><li>13</li><li>14</li></ul>	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA</b></b>		
	WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</b>	<b>CH F102 (45+20, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.</b>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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17 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHAWDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHERA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HALDI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

WS )</ B> 19 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 20 <B>TRSH4 (TAK-DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</B> 06 <B>TRSH4 (TAK-<B>BA <B DOOBI+KADAMB+KUMHI+AMA+KALMI+SALIHA+DHA PM FR/ME >( WI 1 WDA+SAGON+KHAMHAR+KOHA+SAJA+HARRA+BAHE +12+3/ RA+TRIDAX+CHIRCHITA+GUMMA+NEEM+TULSI+HAL ARK-LD, DI+CHAUR+29, WORS-YES, UMANT-YES, OLT, VIG., 8/KD-1-TA FFHP, WW, FFCDS, BOEX-MAX.)</B> MDRC-K, 1H11</ DO, B> FP. WS )</ B> 2 <B>CH Tak F102 e it (45+20,und TAK, er SP, FP, stric TECO. DO, sup **NACO** ervi M, NMsion AYURV of EDA. Tra NMditi UNANI, onal NM-Hea WOR. lers. LIT.. Kee DIET RESTRI cont **CTION** rol

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9	FTS-MV, AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	wit h this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )</b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102</b>	Tak e it

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19	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
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9	AIAA- YES, HRA- NO) <b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	this for mul atio n. <b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
16	<b>CH F102 (45+20, TAK,</b>	Tak e it und er

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20 08 PM 1	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>
2 3	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!-- B--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!-- B--></b>
4 5 6	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</td--><td><b>( WI LD, TA K, DO, FP, WS )<!--</td--></b></td></b>	<b>( WI LD, TA K, DO, FP, WS )<!--</td--></b>

7		B>
8 9	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11</b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
11 12	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
13 14 15	<b>BA FR/ME +12+3/ ARK- 8/KD-1- MDRC- 1H11<!--</th--><th><b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b></th></b>	<b>(     WI     LD,     TA     K,     DO,     FP,     WS )</b>
16 17 18	<b>BA FR/ME +12+3/ ARK-</b>	<b &gt;( WI LD,</b 

19	8/KD-1- MDRC- 1H11 <br B>	TA K, DO, FP, WS ) <br B>
20	aDs DA	٦D
09 PM	<b>BA FR/ME</b>	<b &gt;(</b 
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